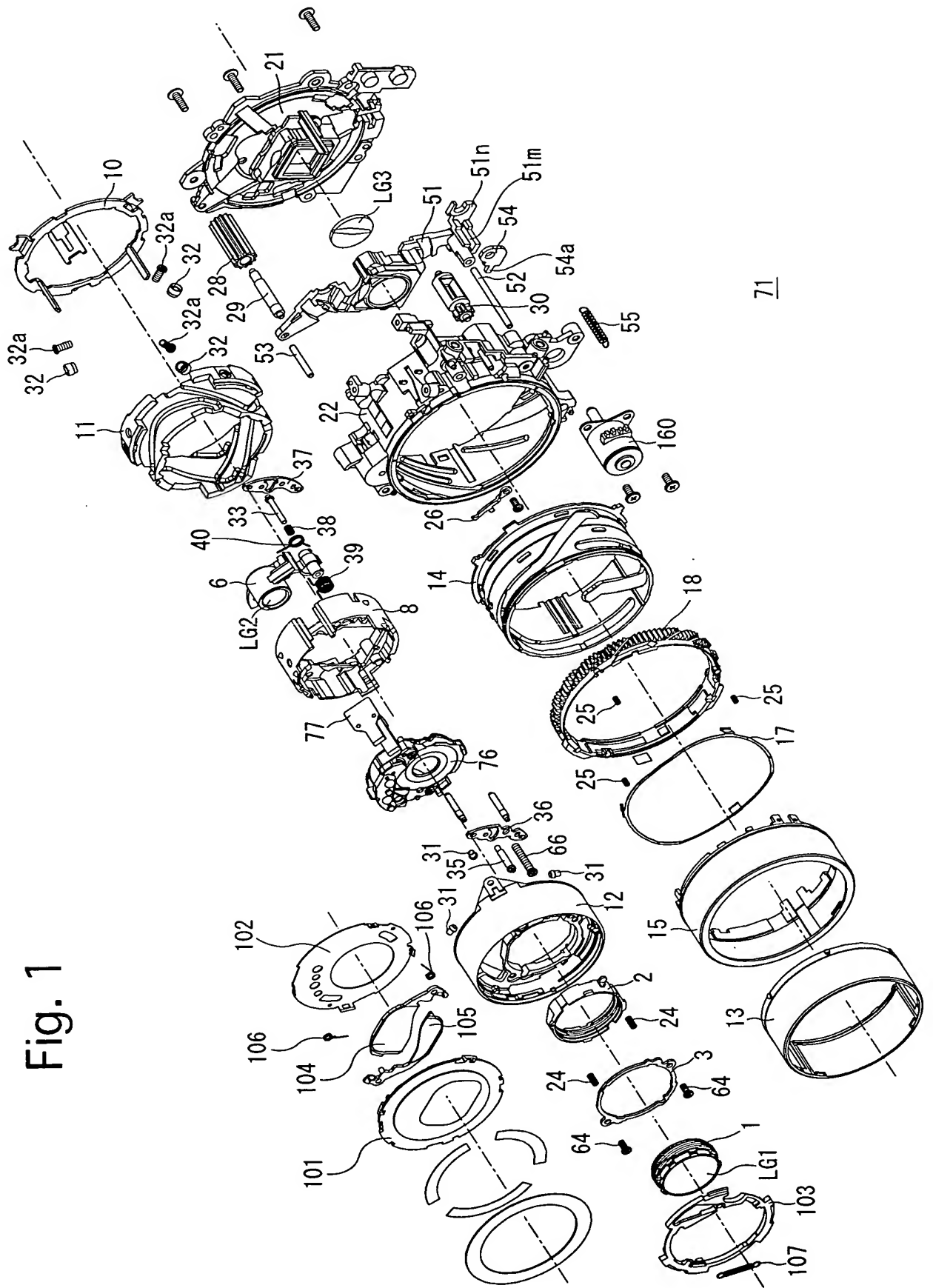
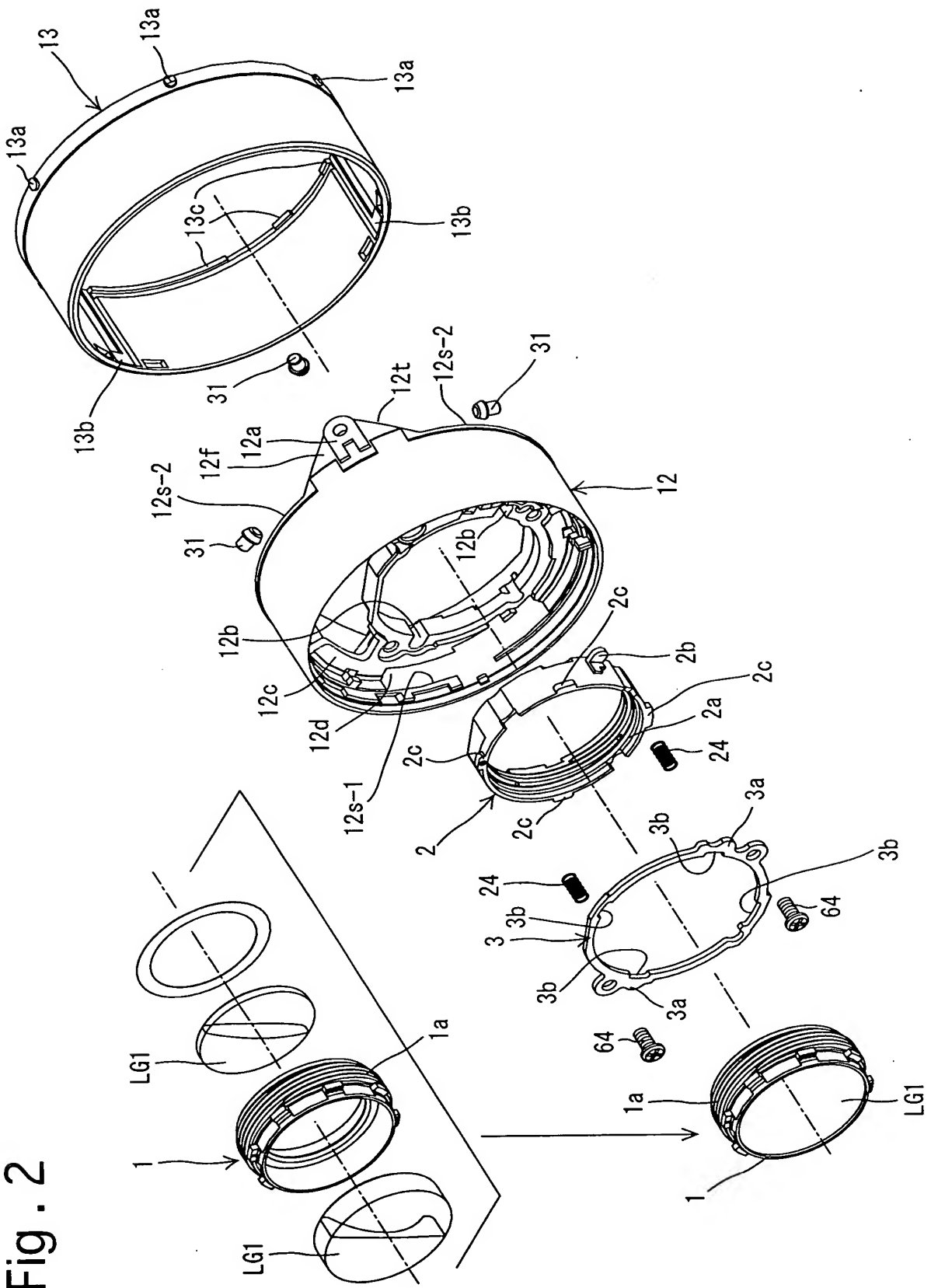


Fig. 1



[illegible]

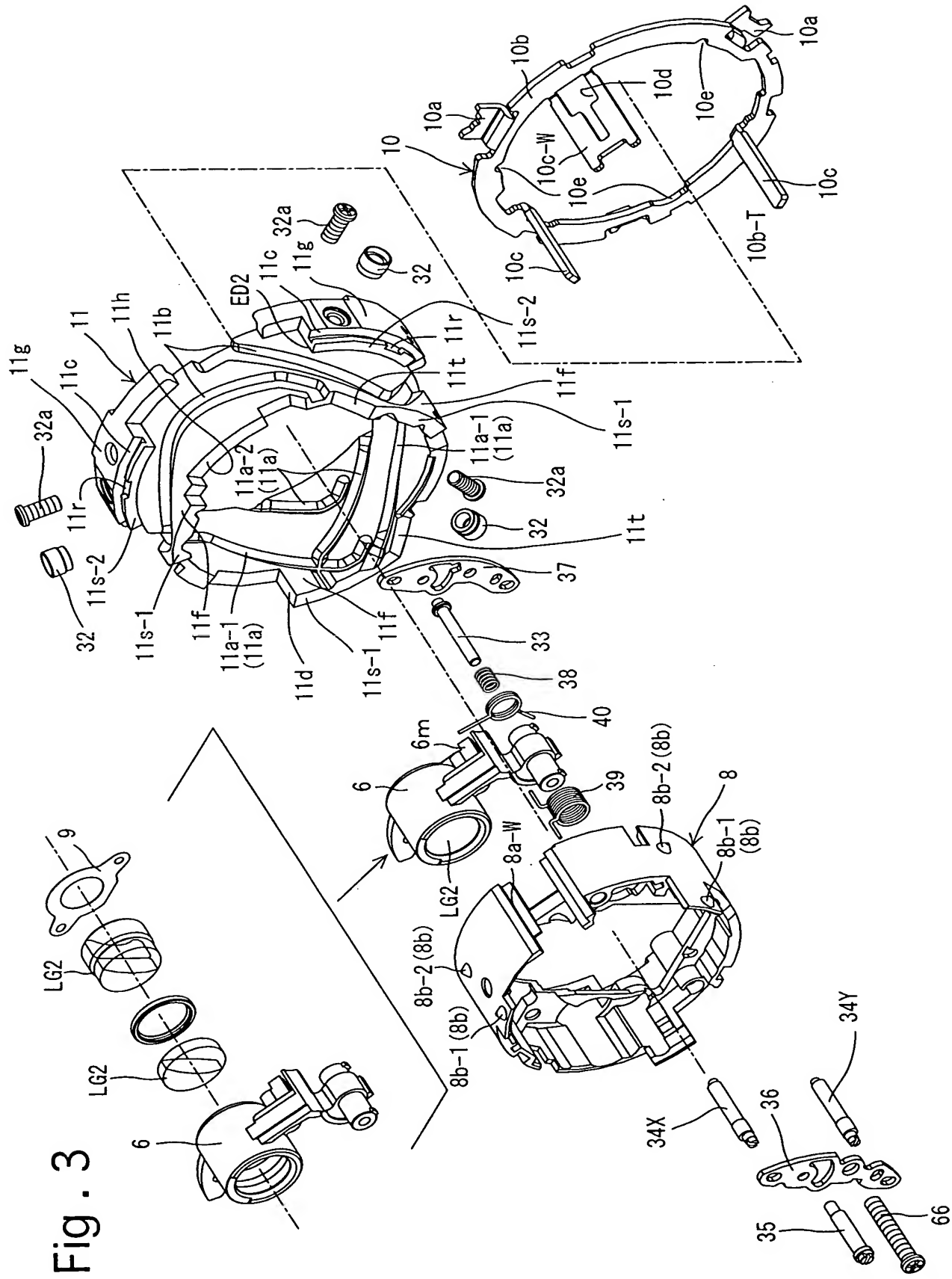


Fig. 4

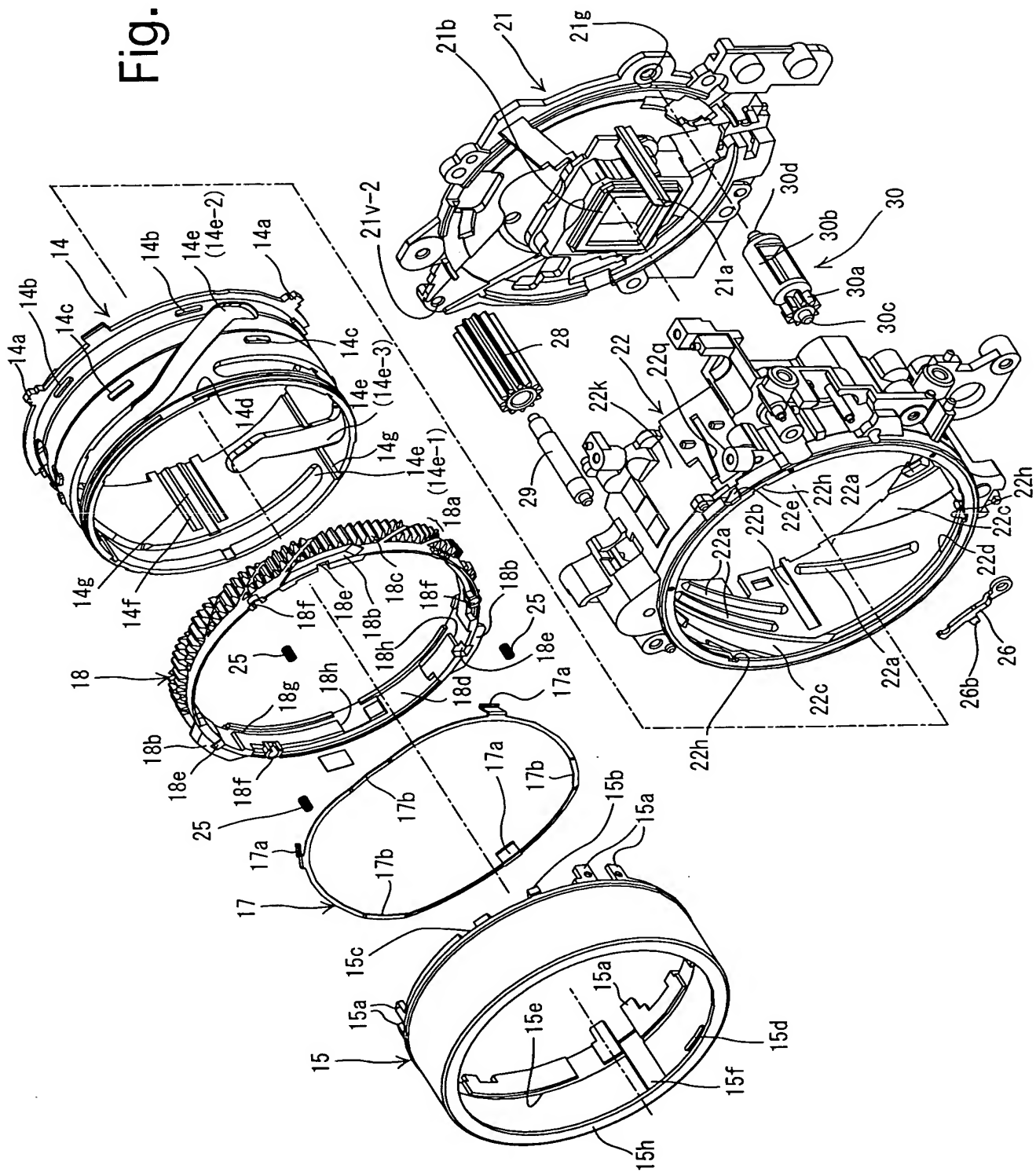


Fig. 5

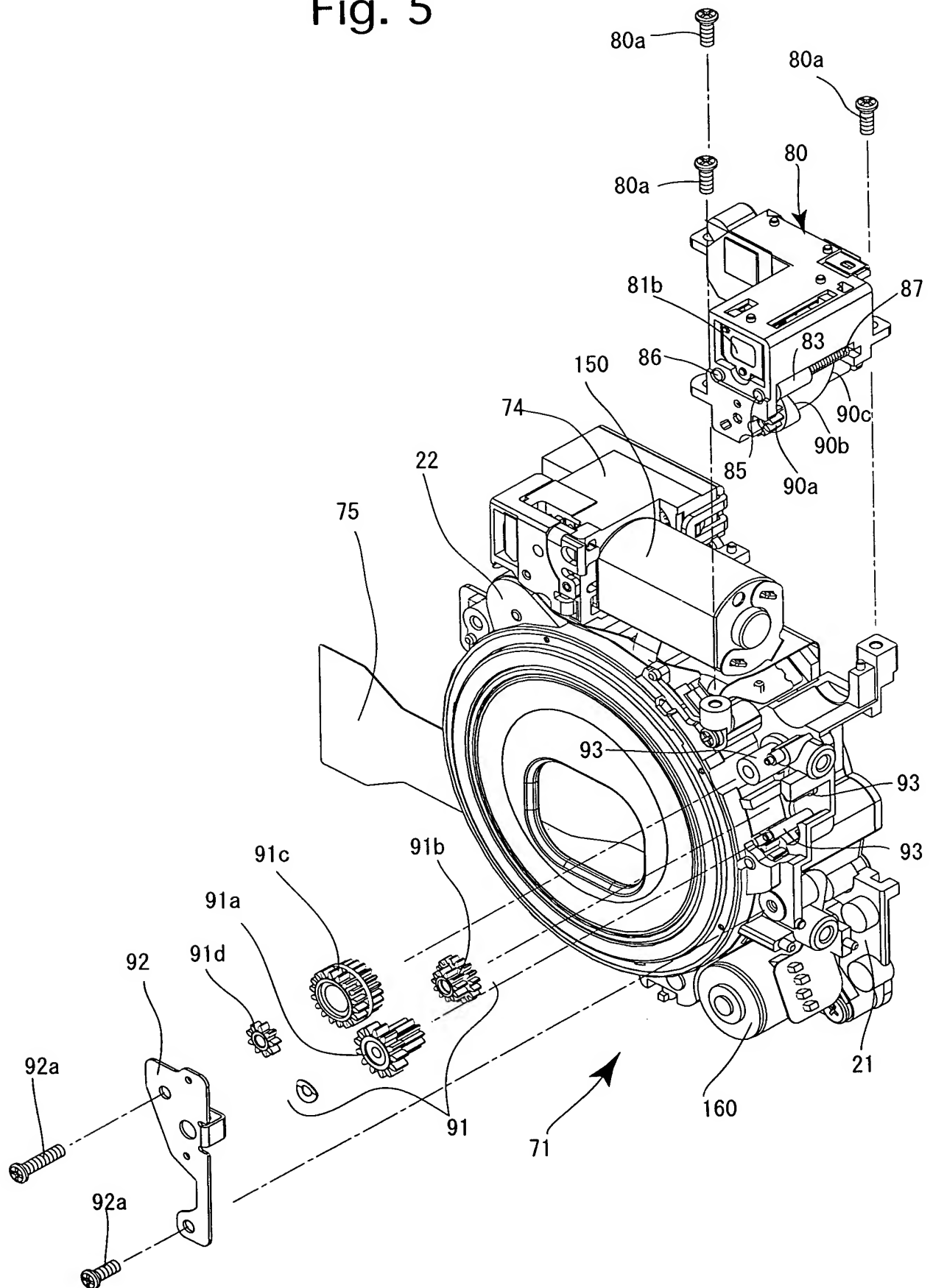


Fig. 6

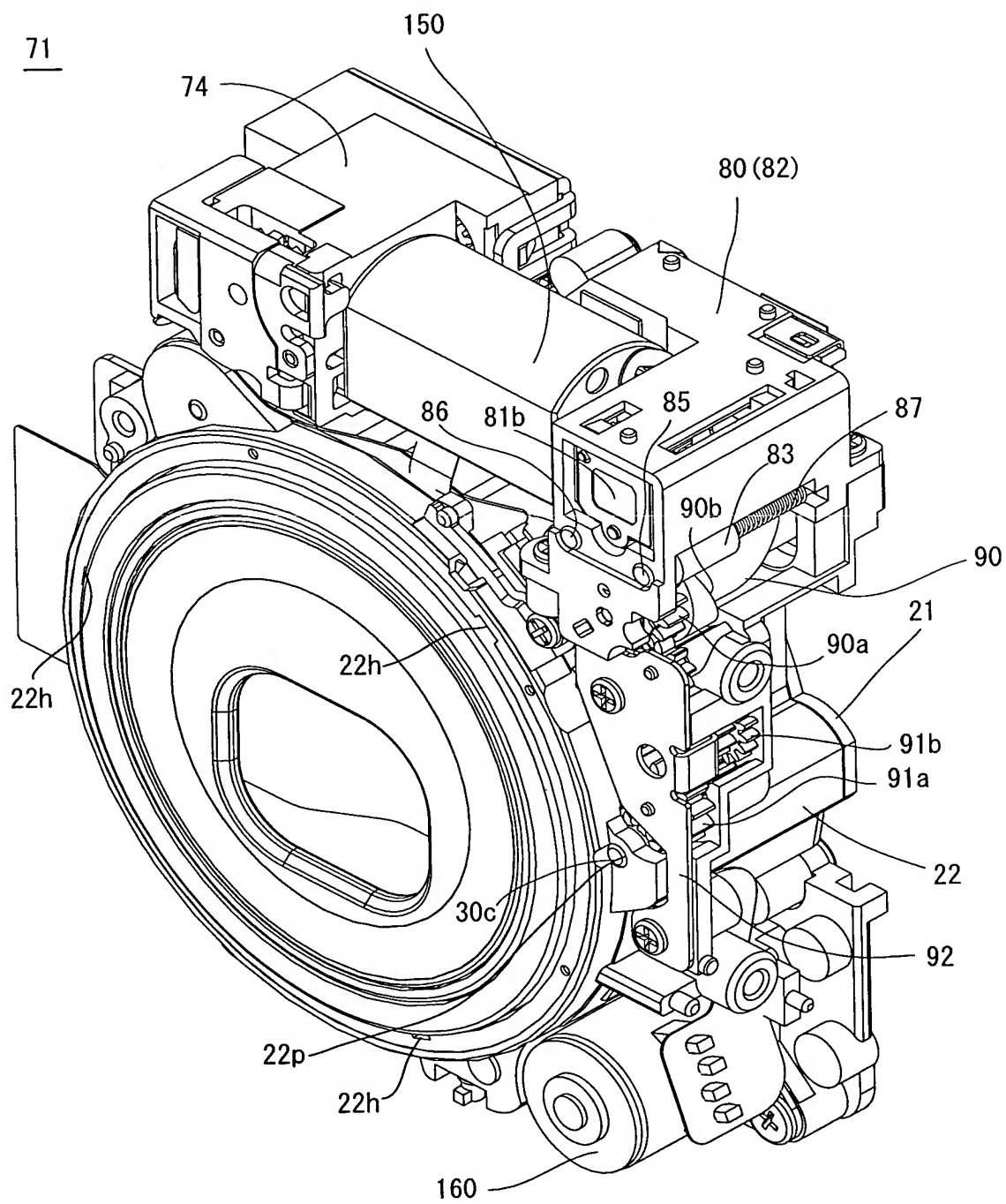


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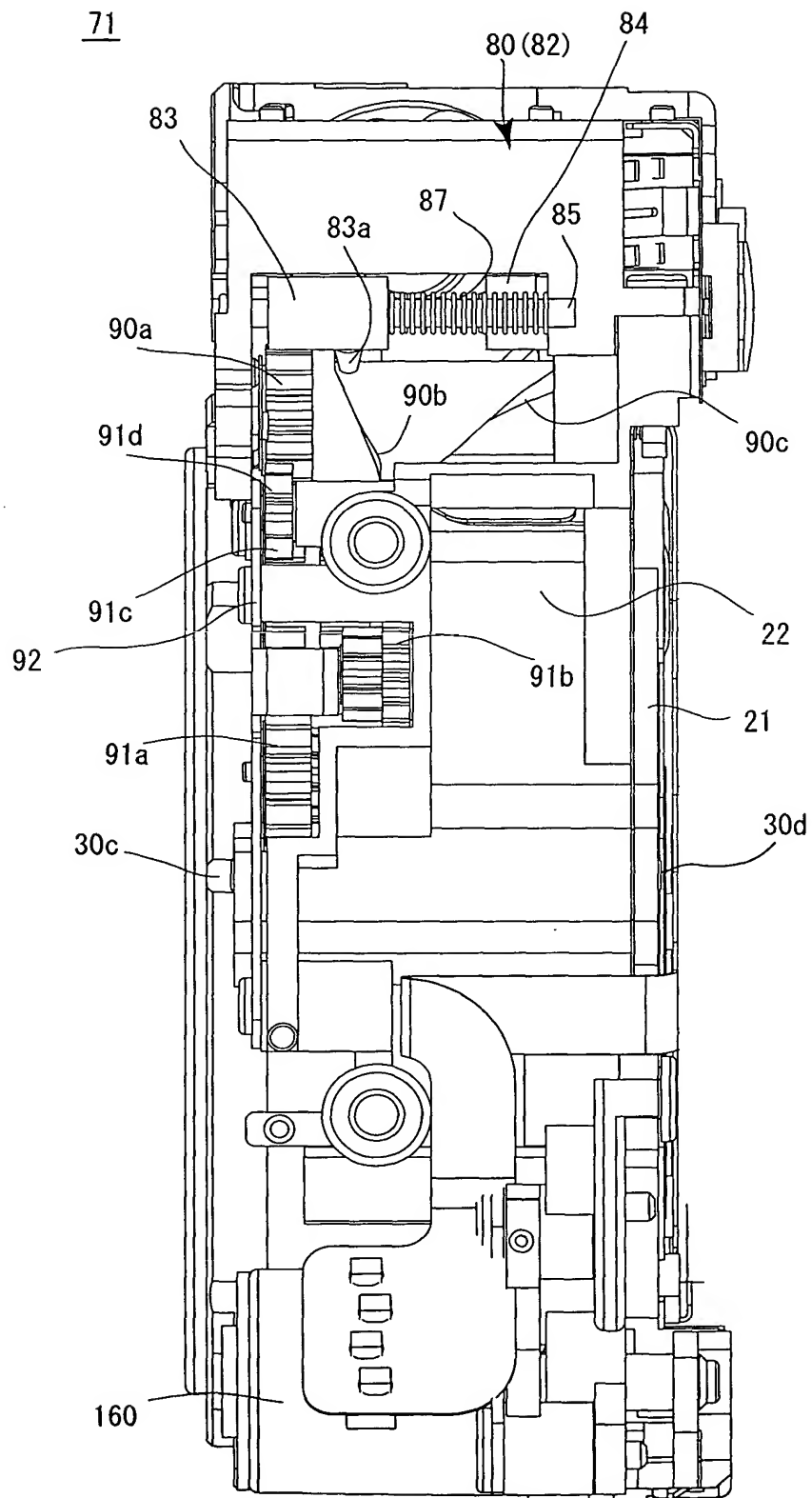


Fig. 8

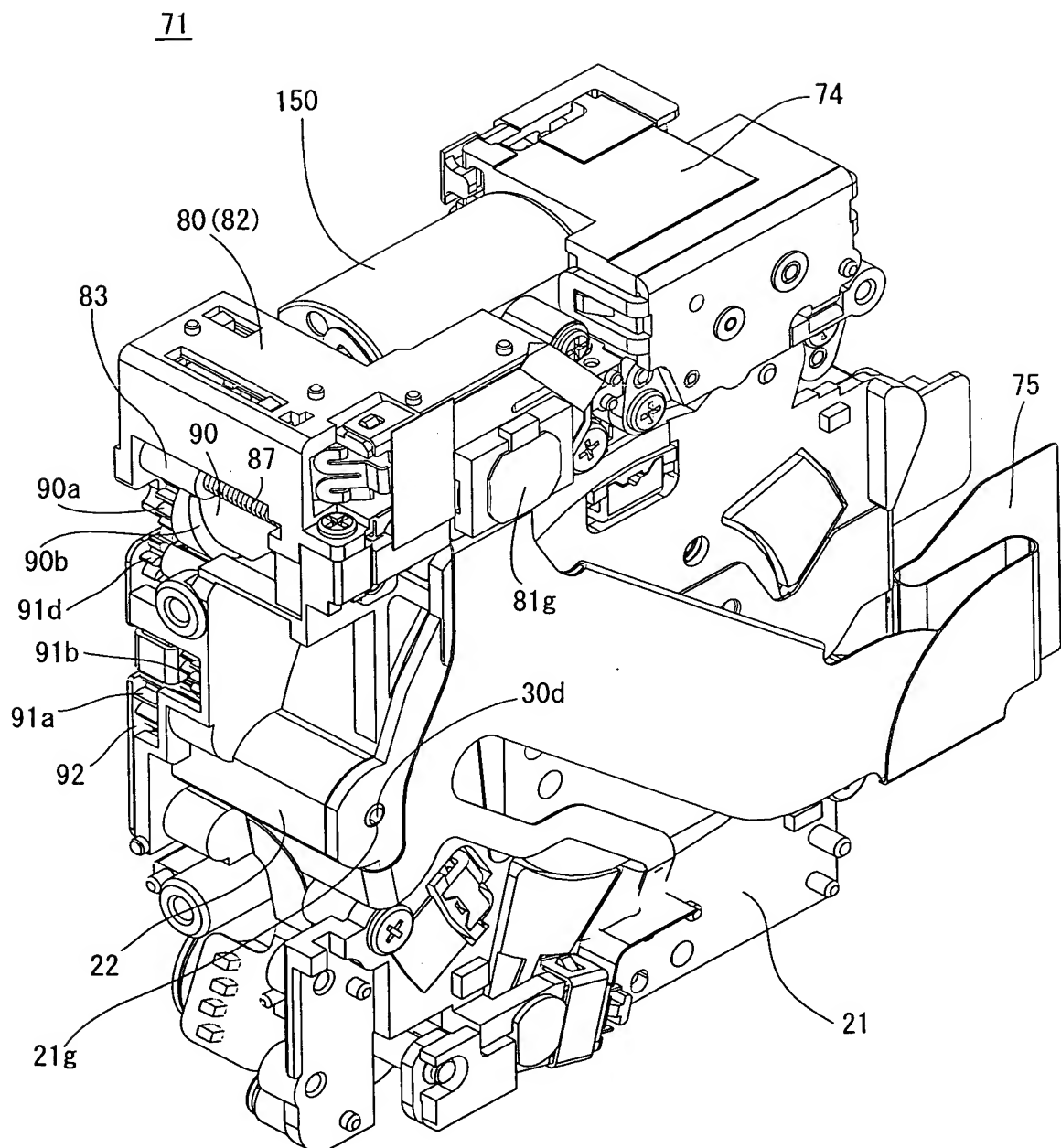


Fig. 10

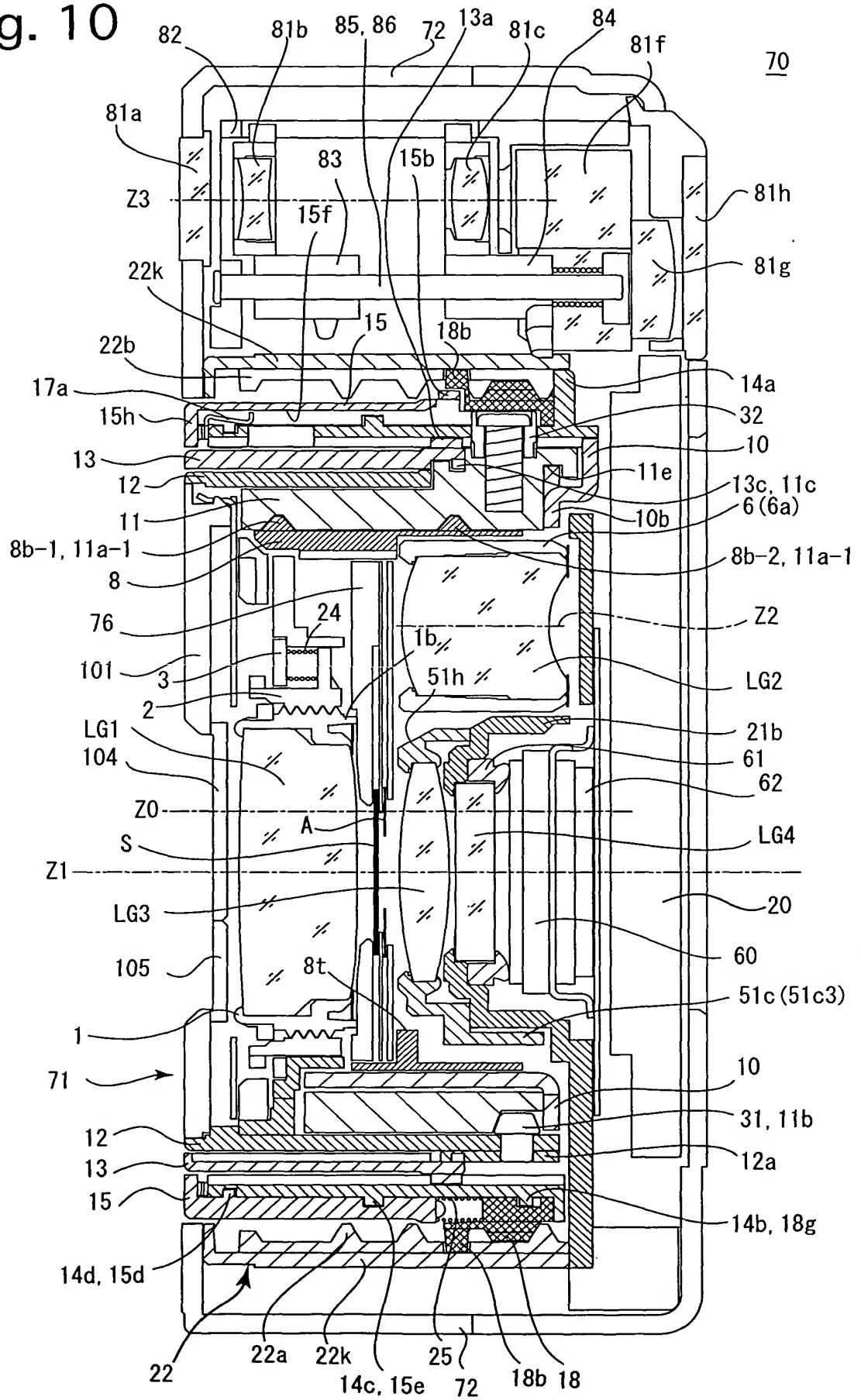


Fig. 11

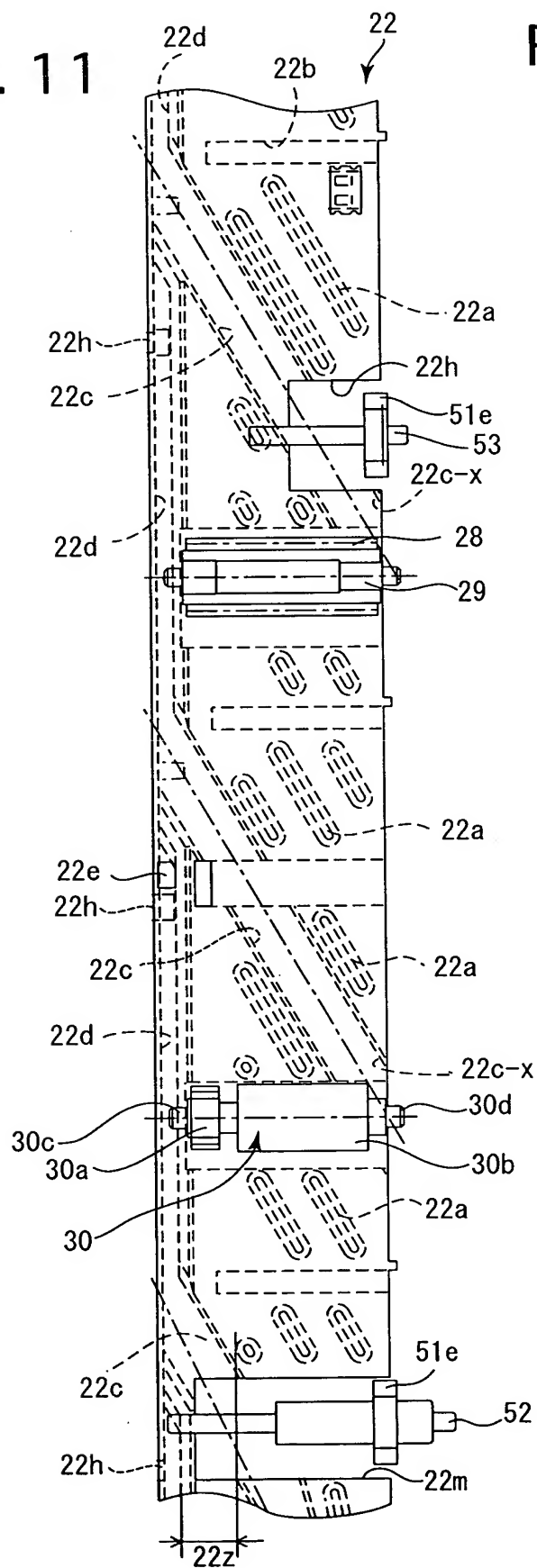


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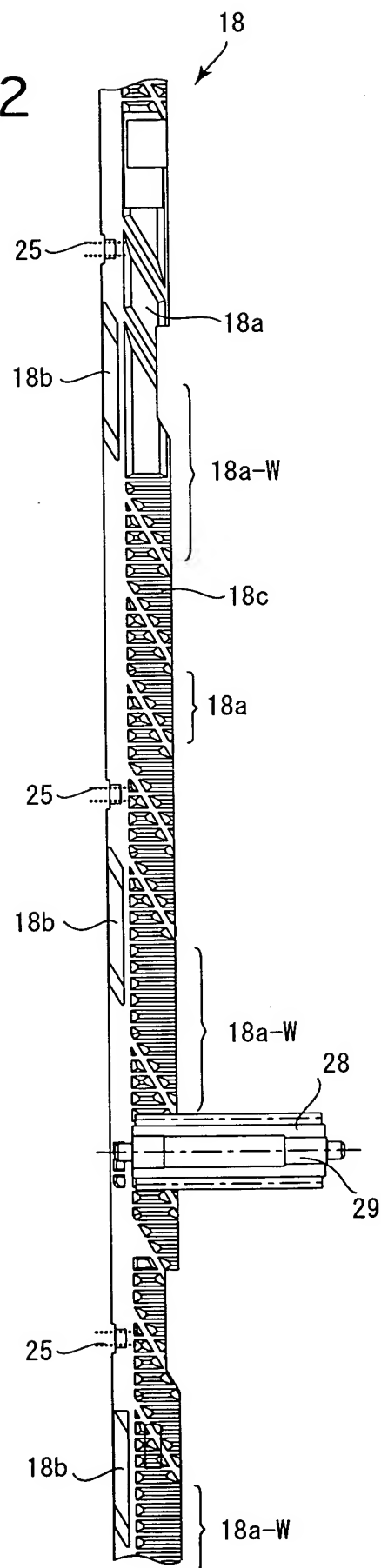


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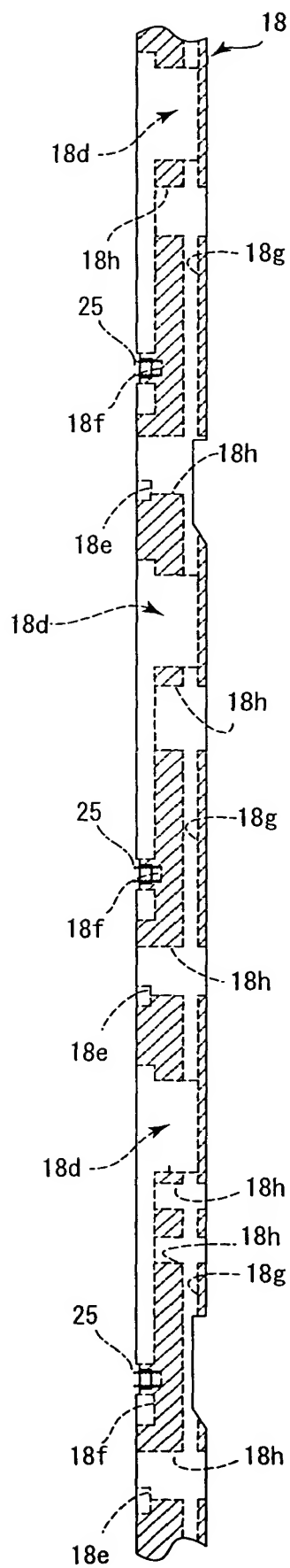


Fig. 14

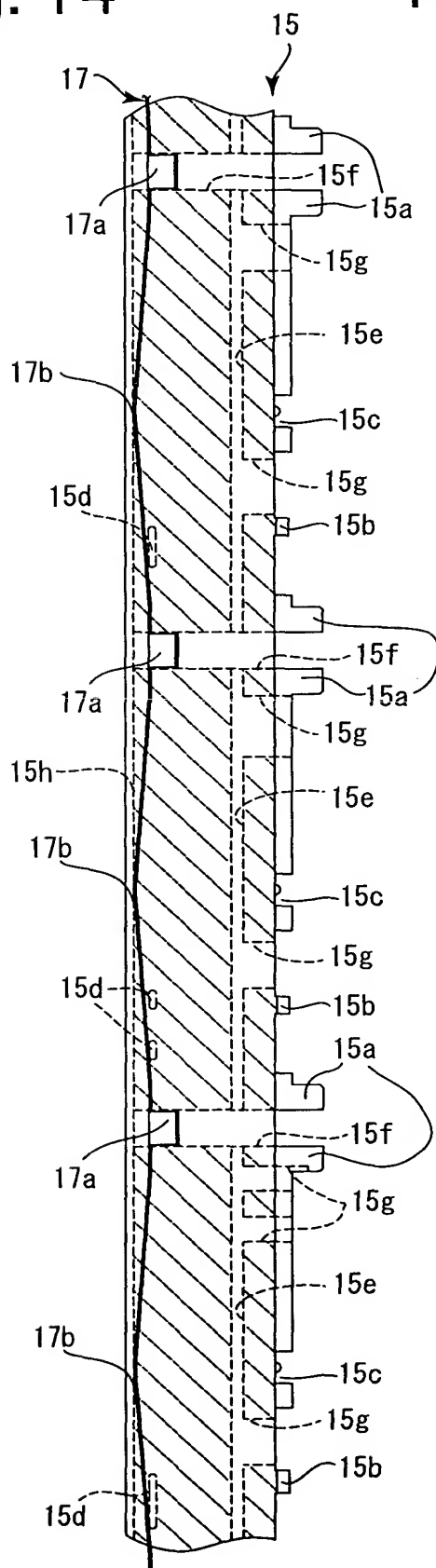


Fig. 15

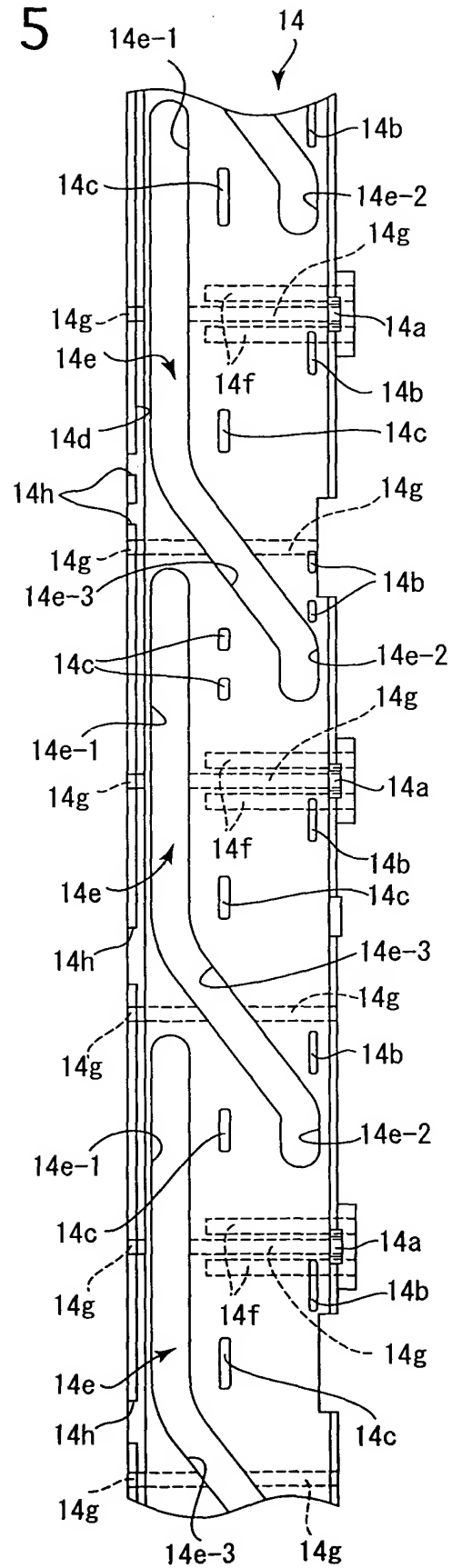


Fig. 16

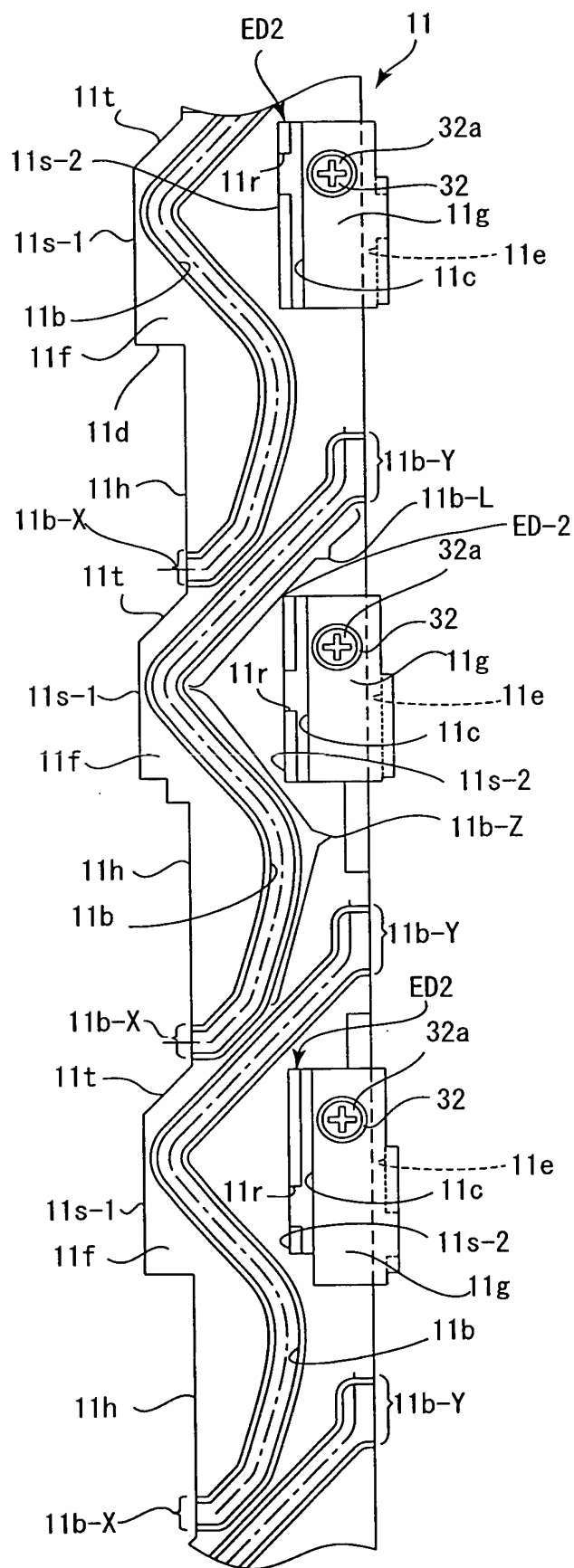


Fig. 17

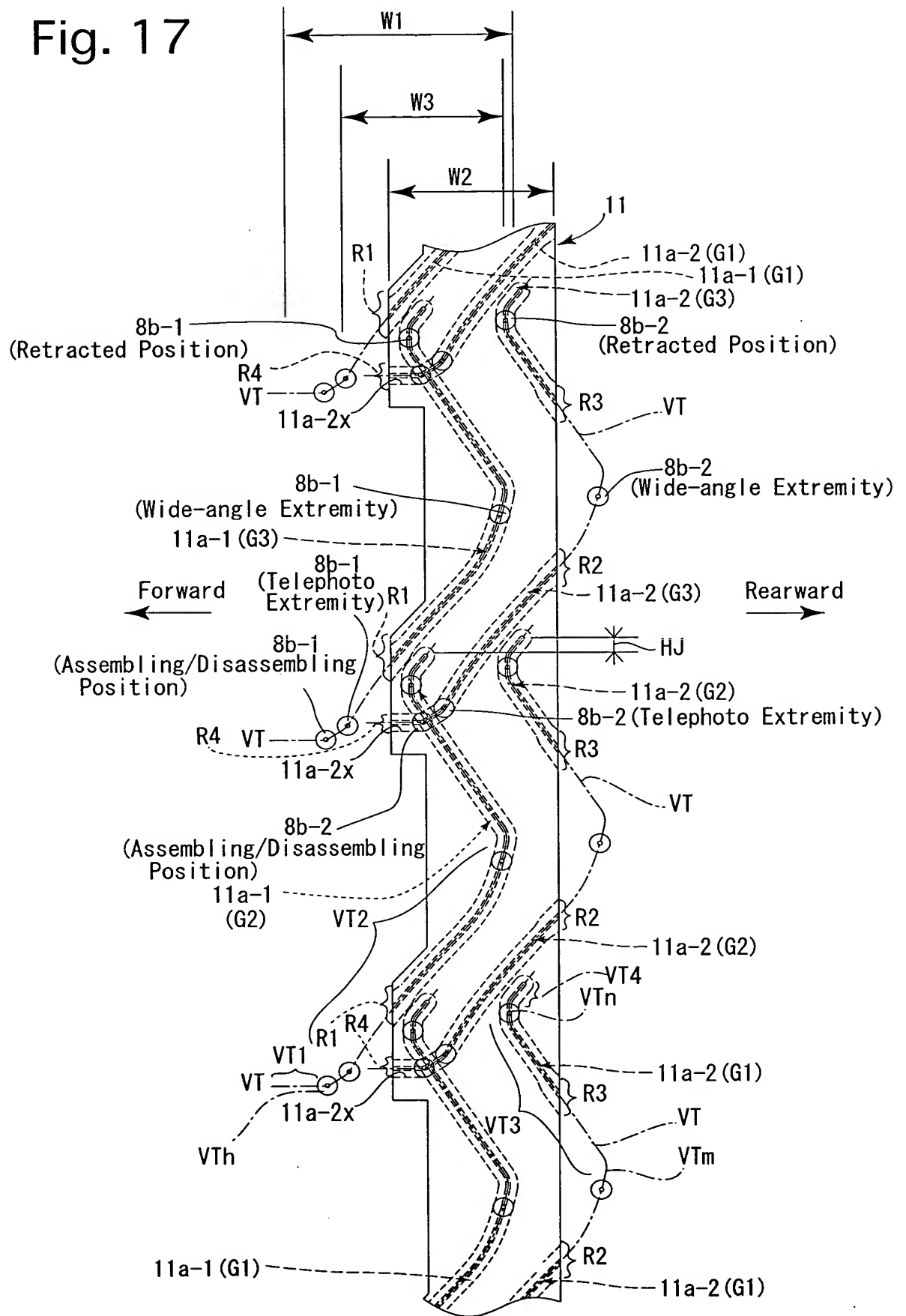


Fig . 19

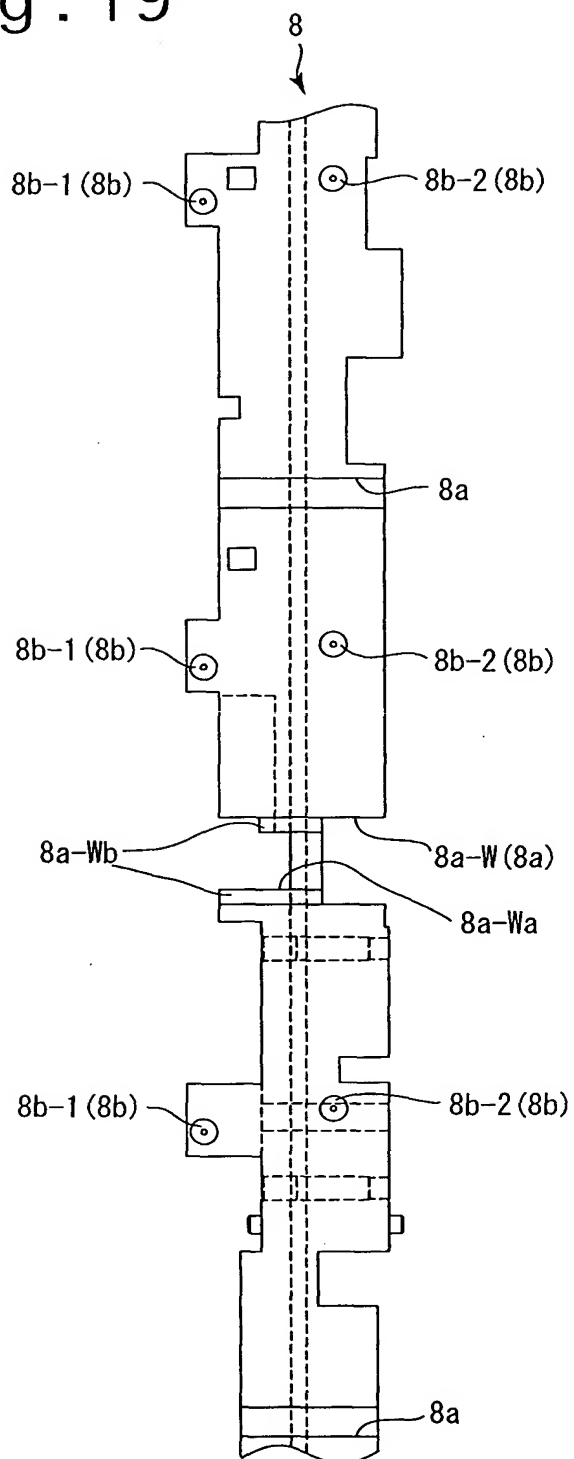


Fig . 18

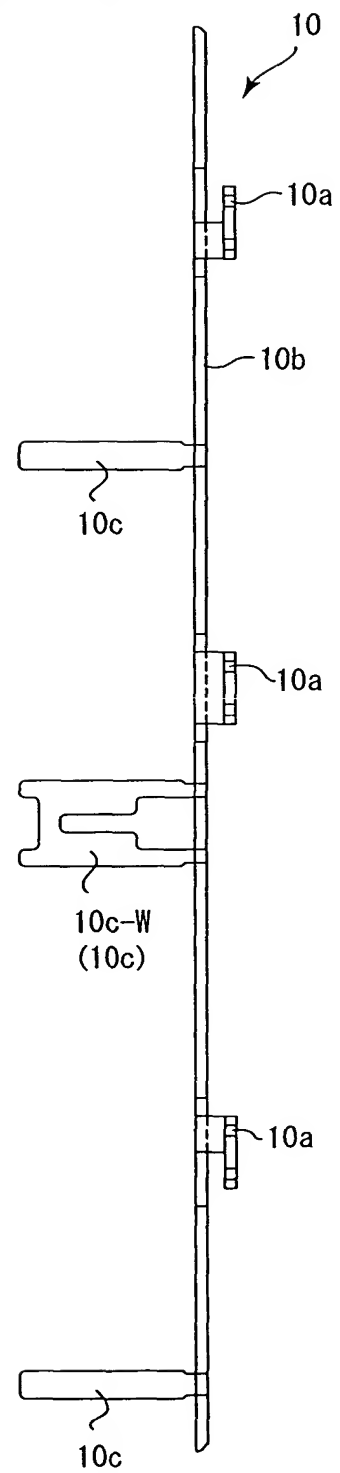


Fig. 20

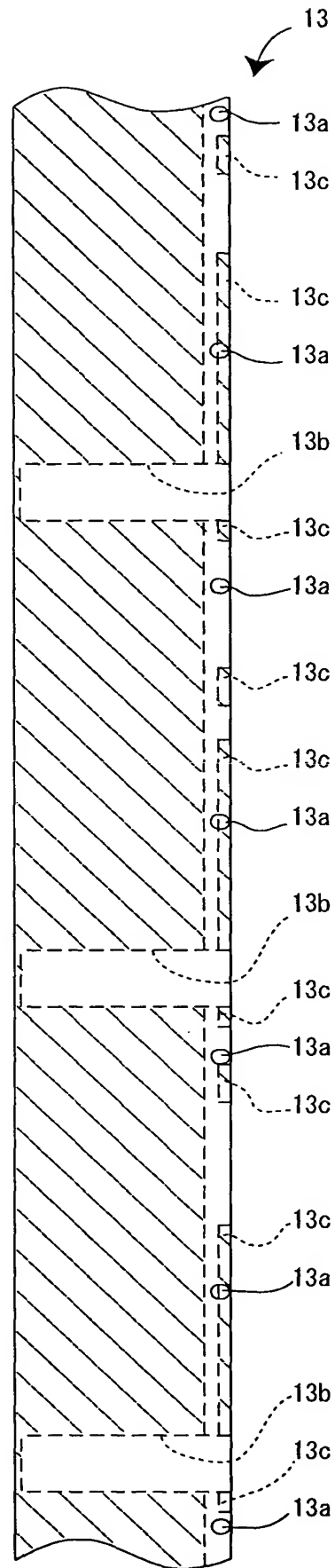


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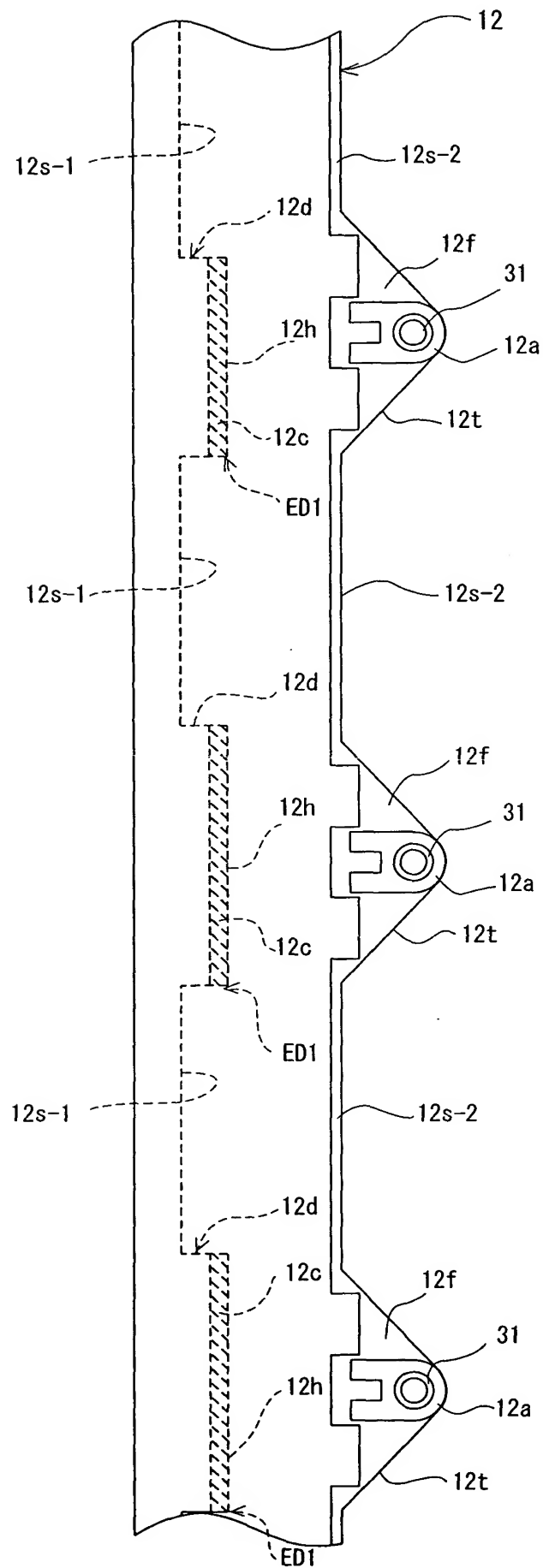


Fig. 22

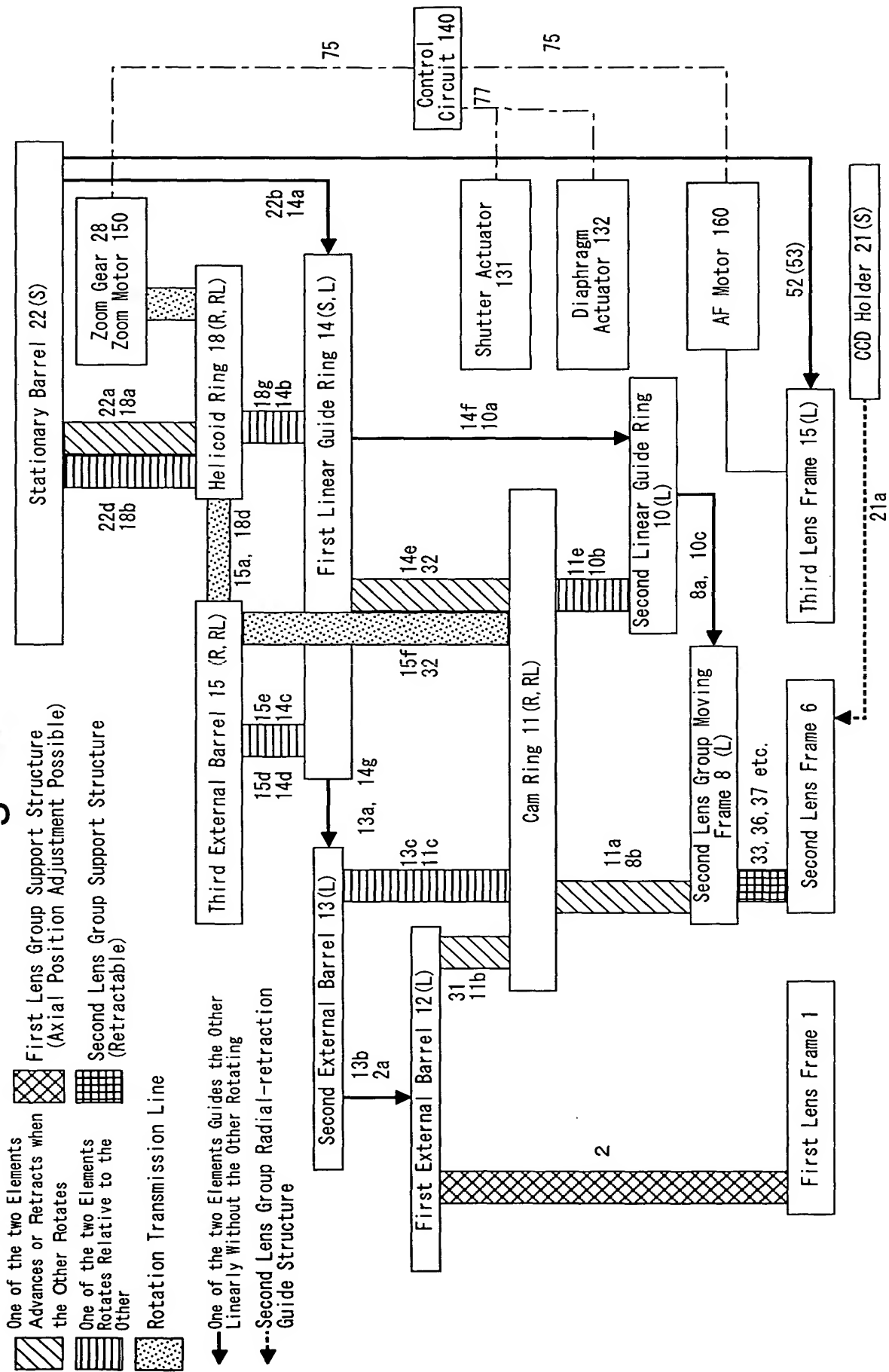


Fig. 23

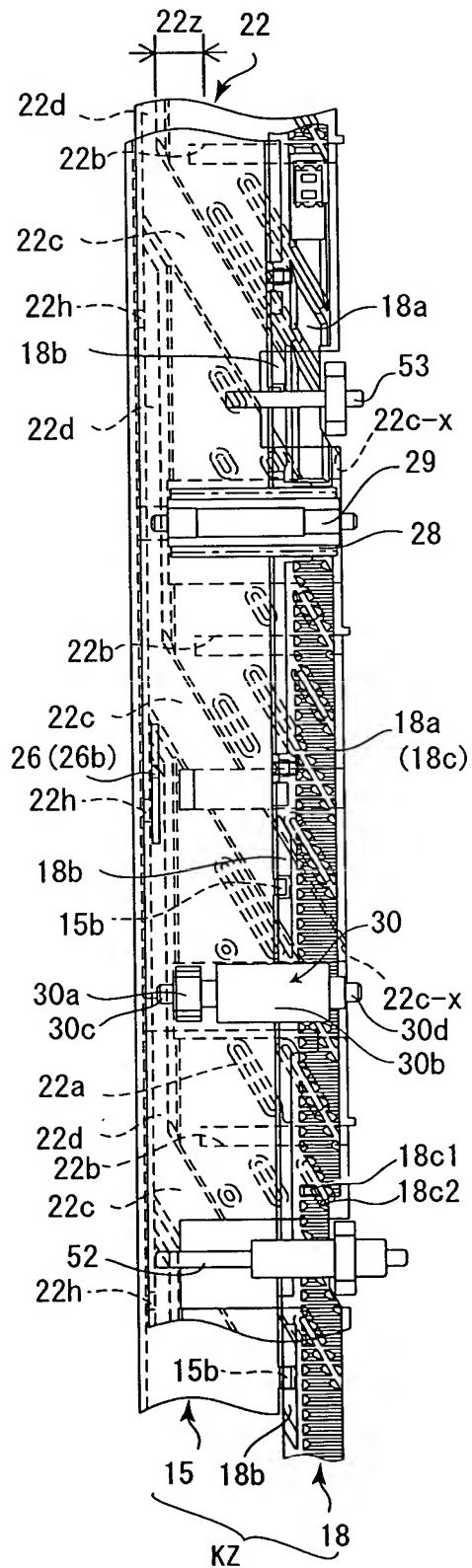


Fig. 24

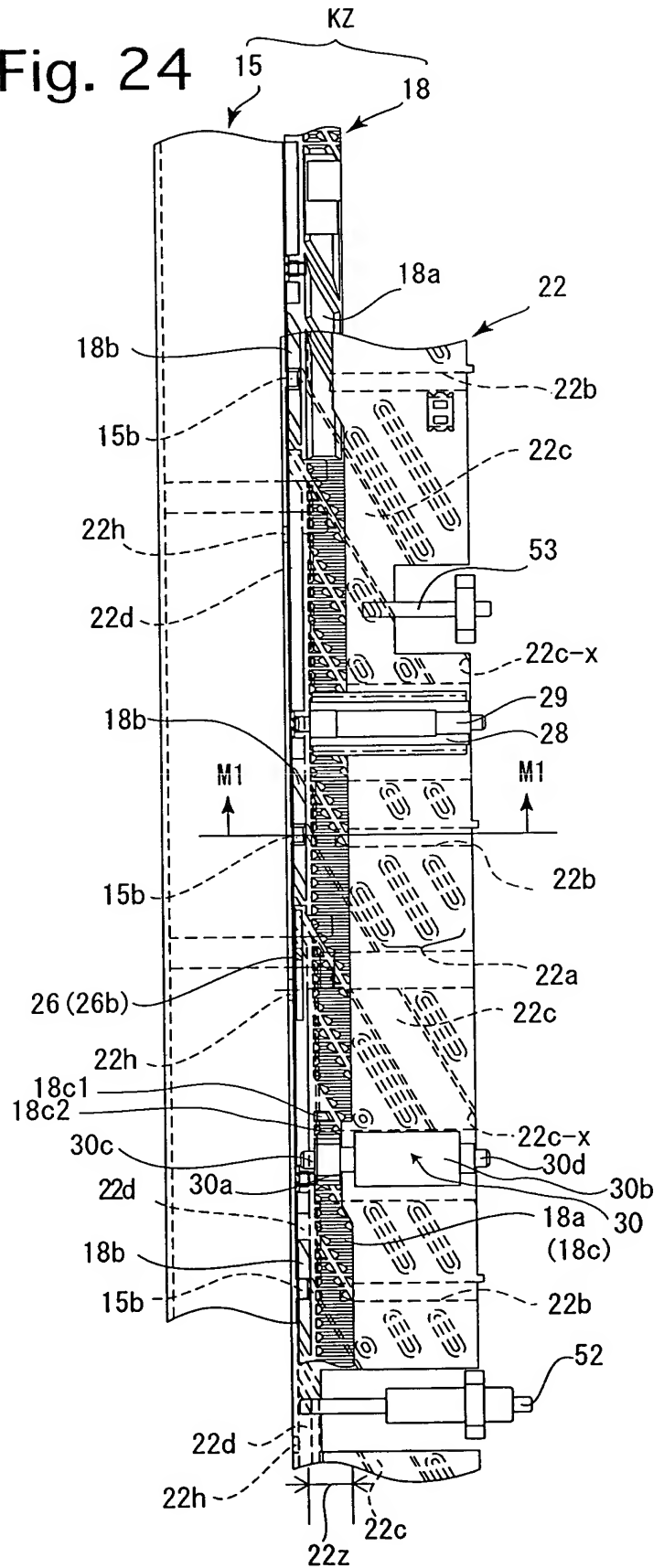


Fig. 25

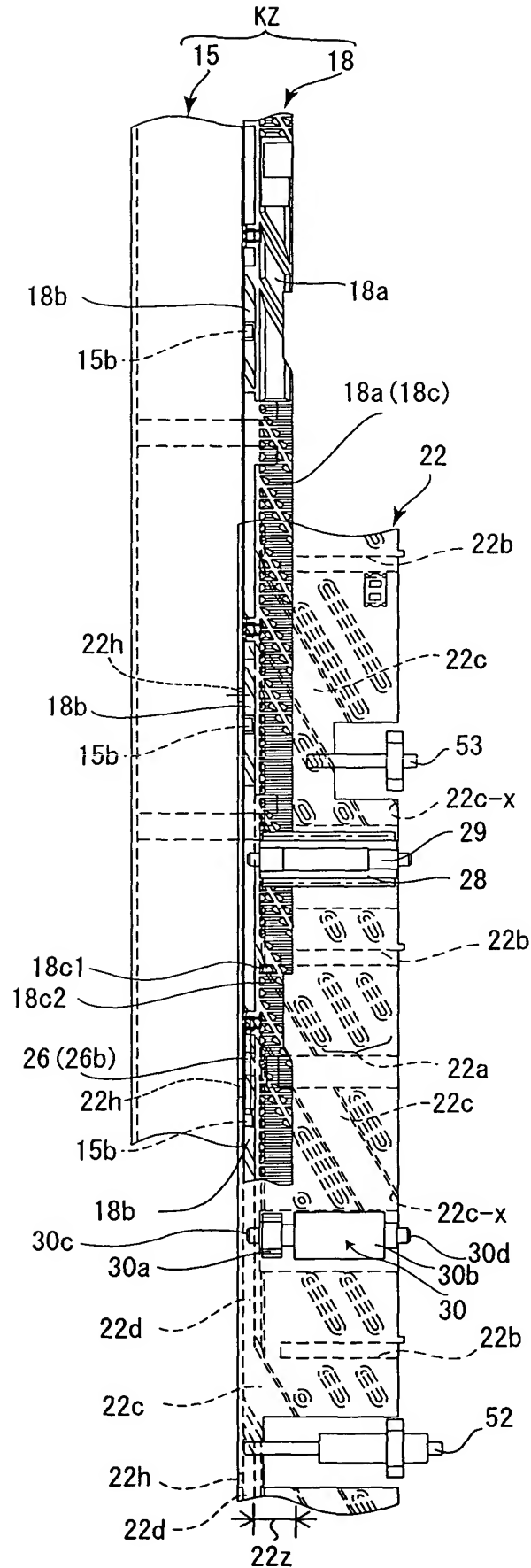


Fig. 26

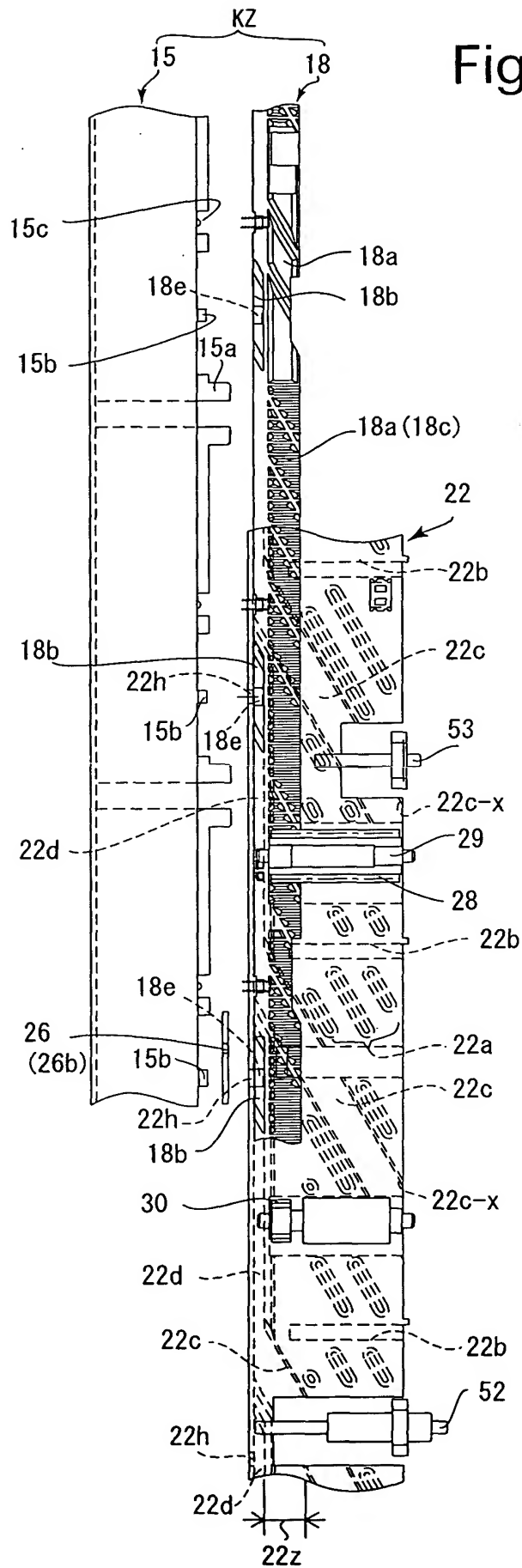


Fig. 27

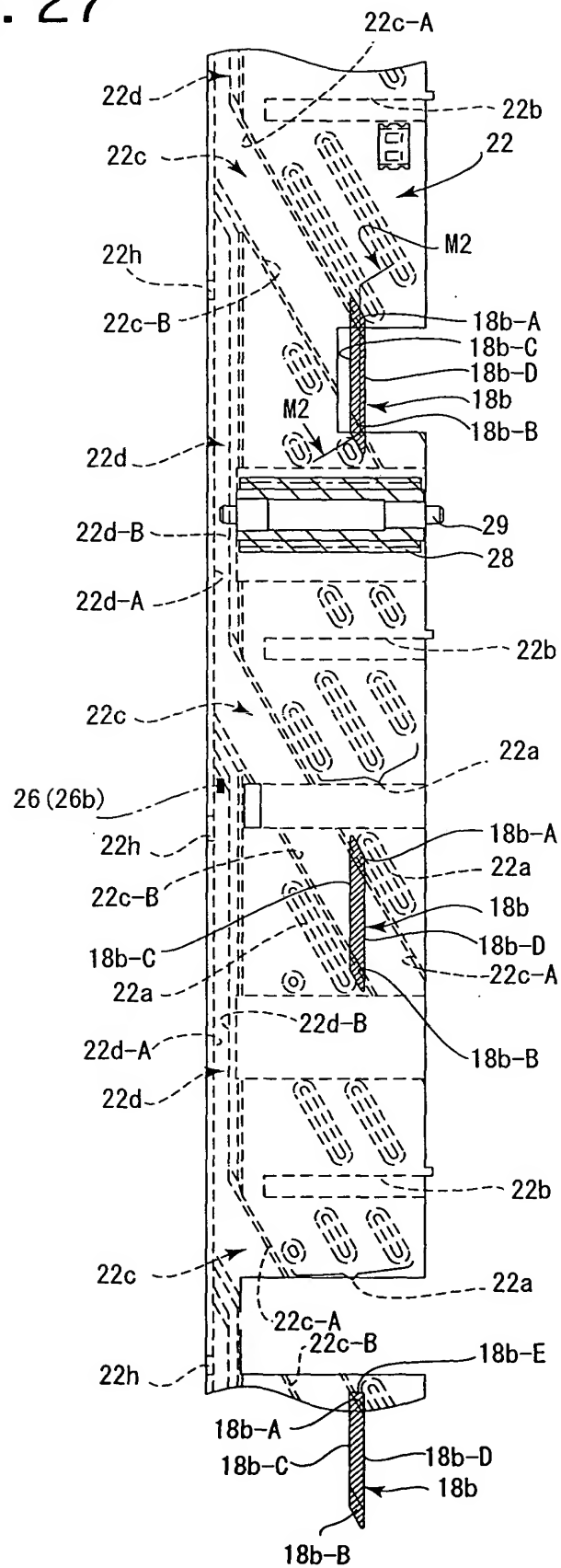


Fig. 28

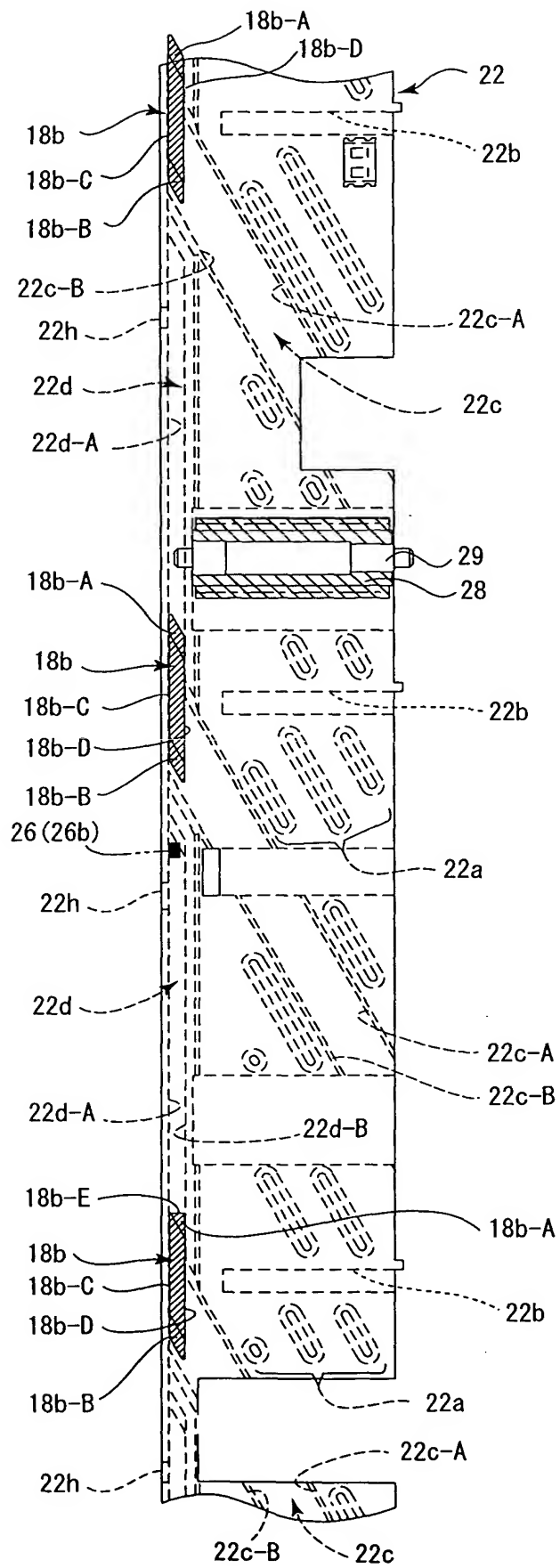
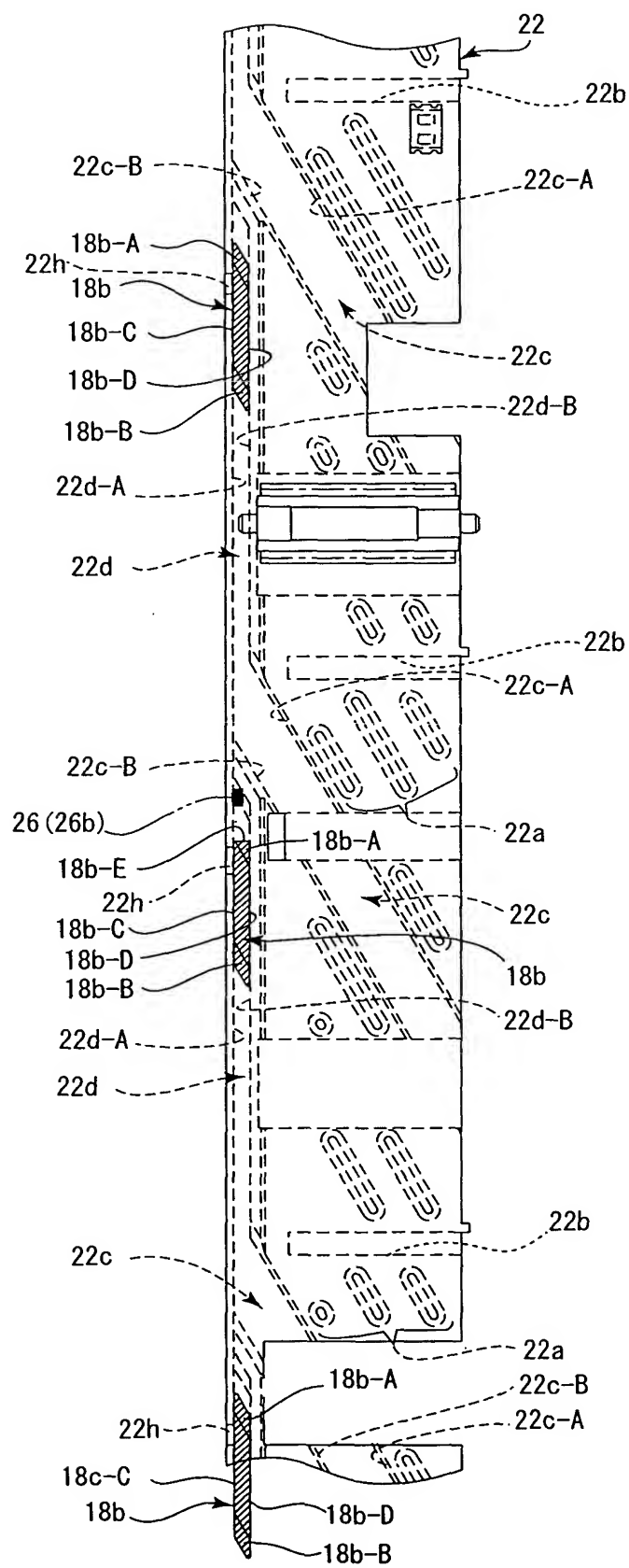


Fig. 29



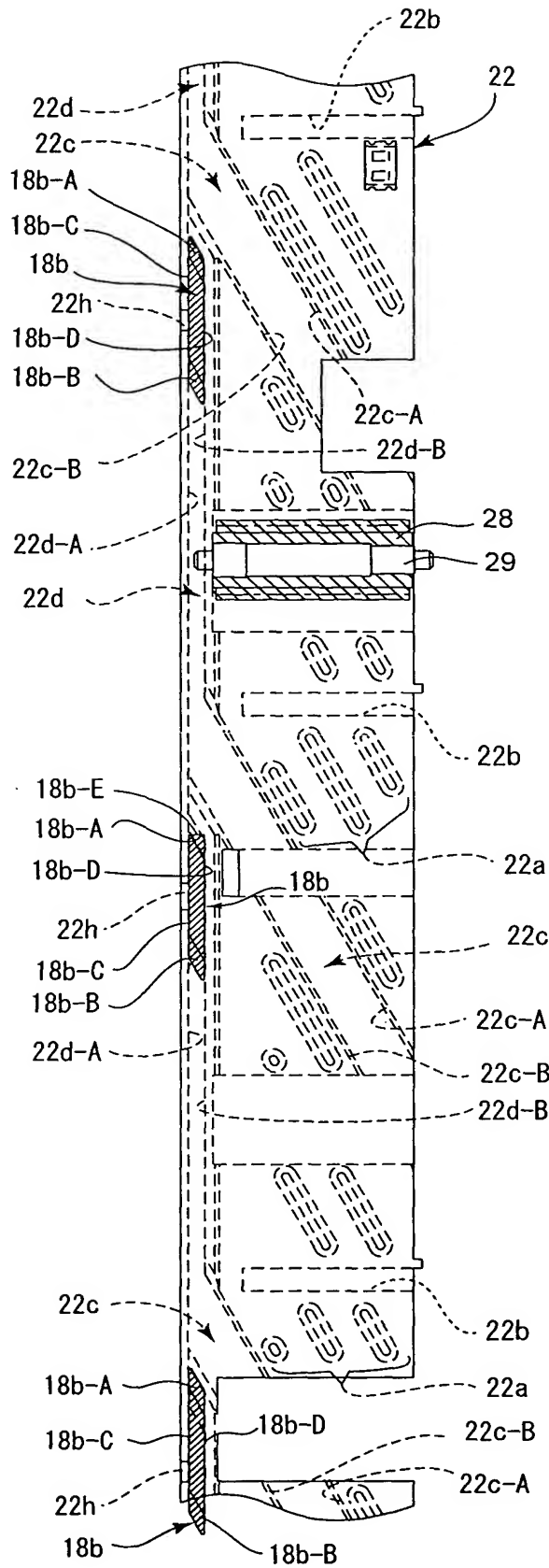
[illegible]

Fig. 31

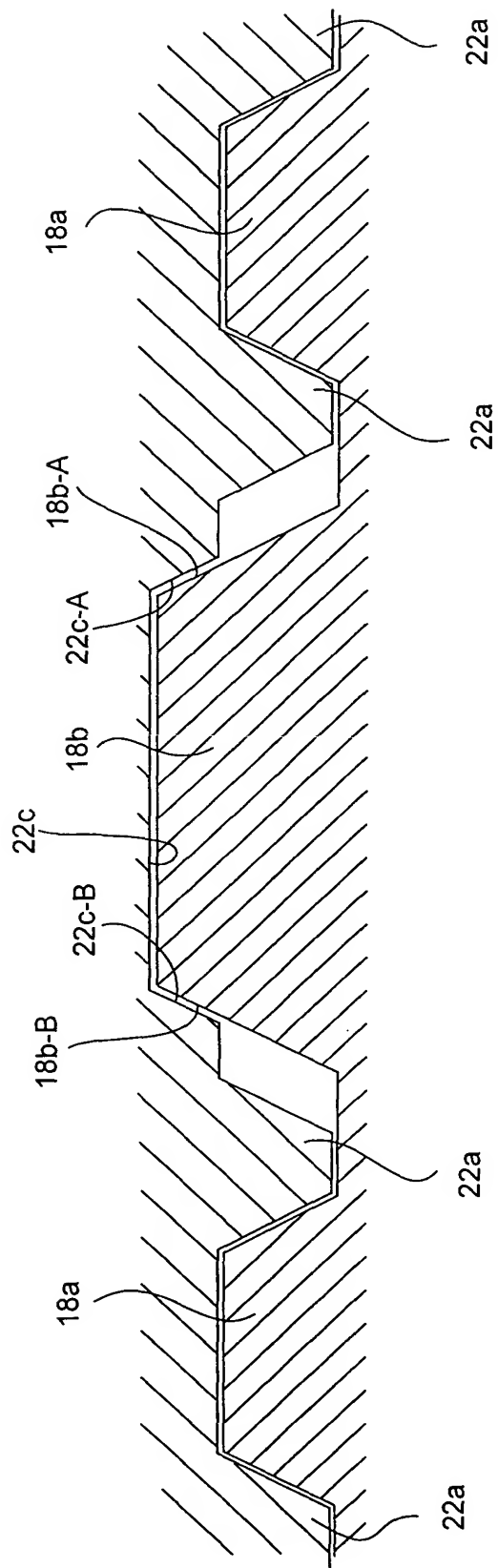


Fig. 32

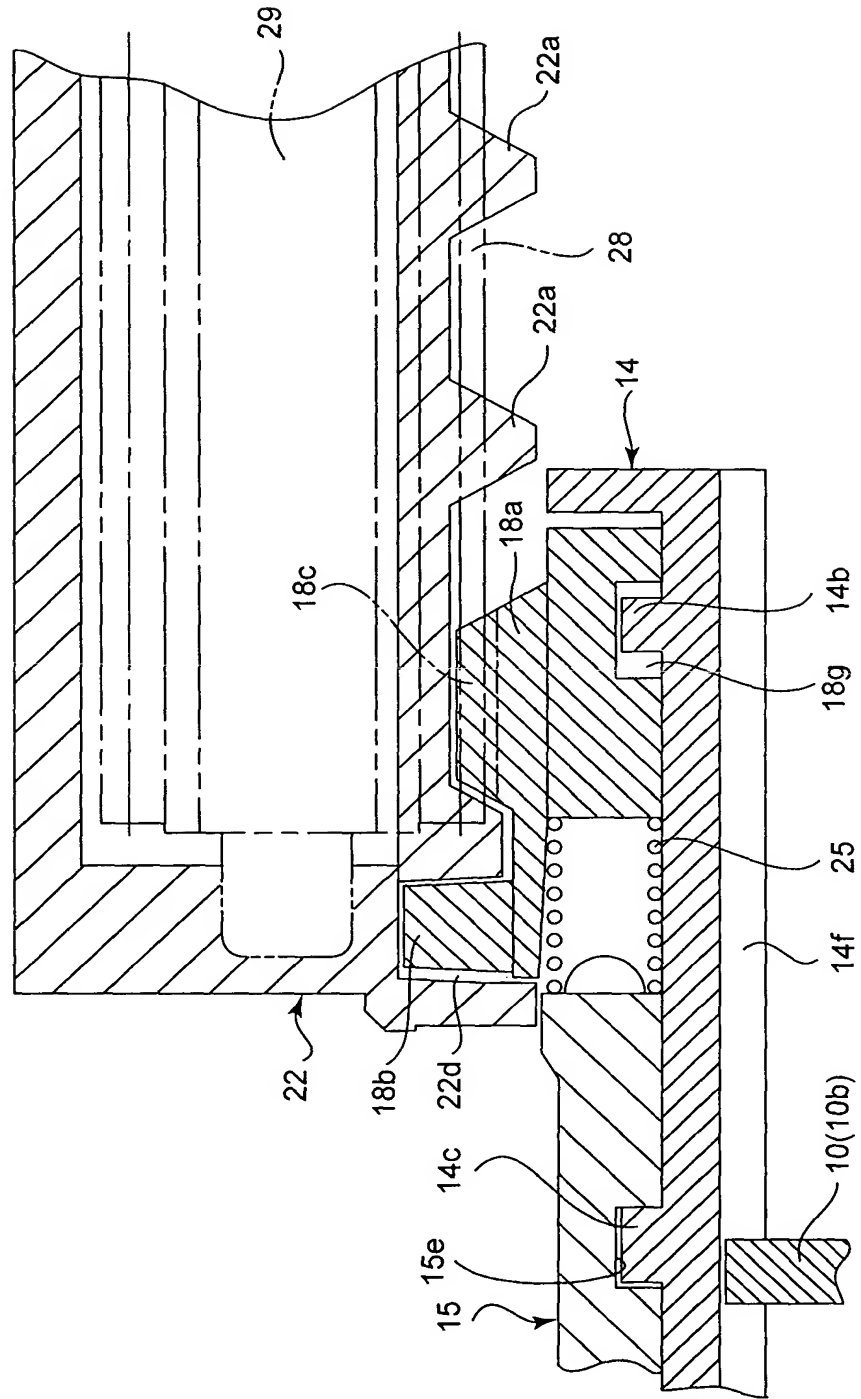


Fig. 33

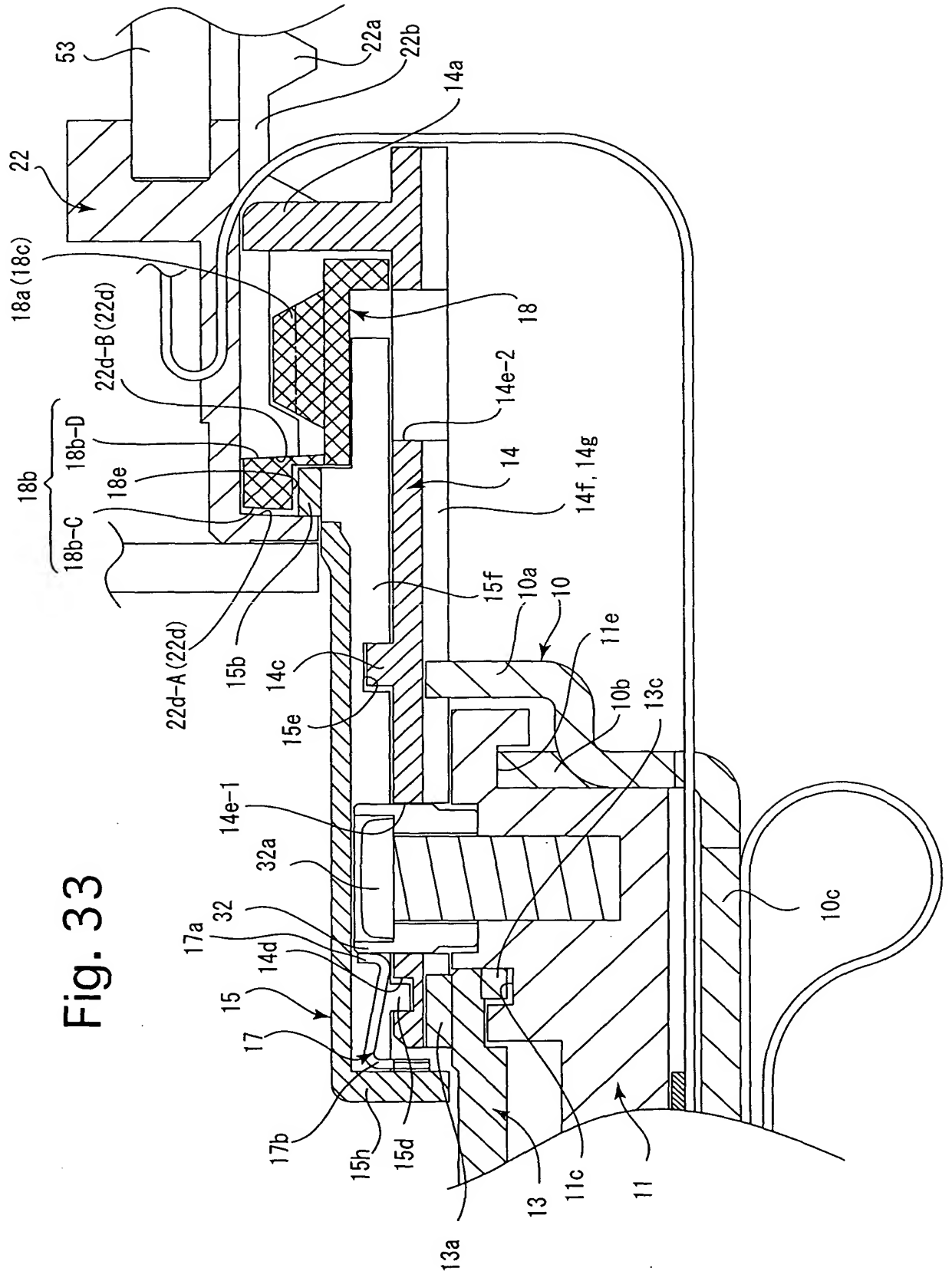


Fig. 34

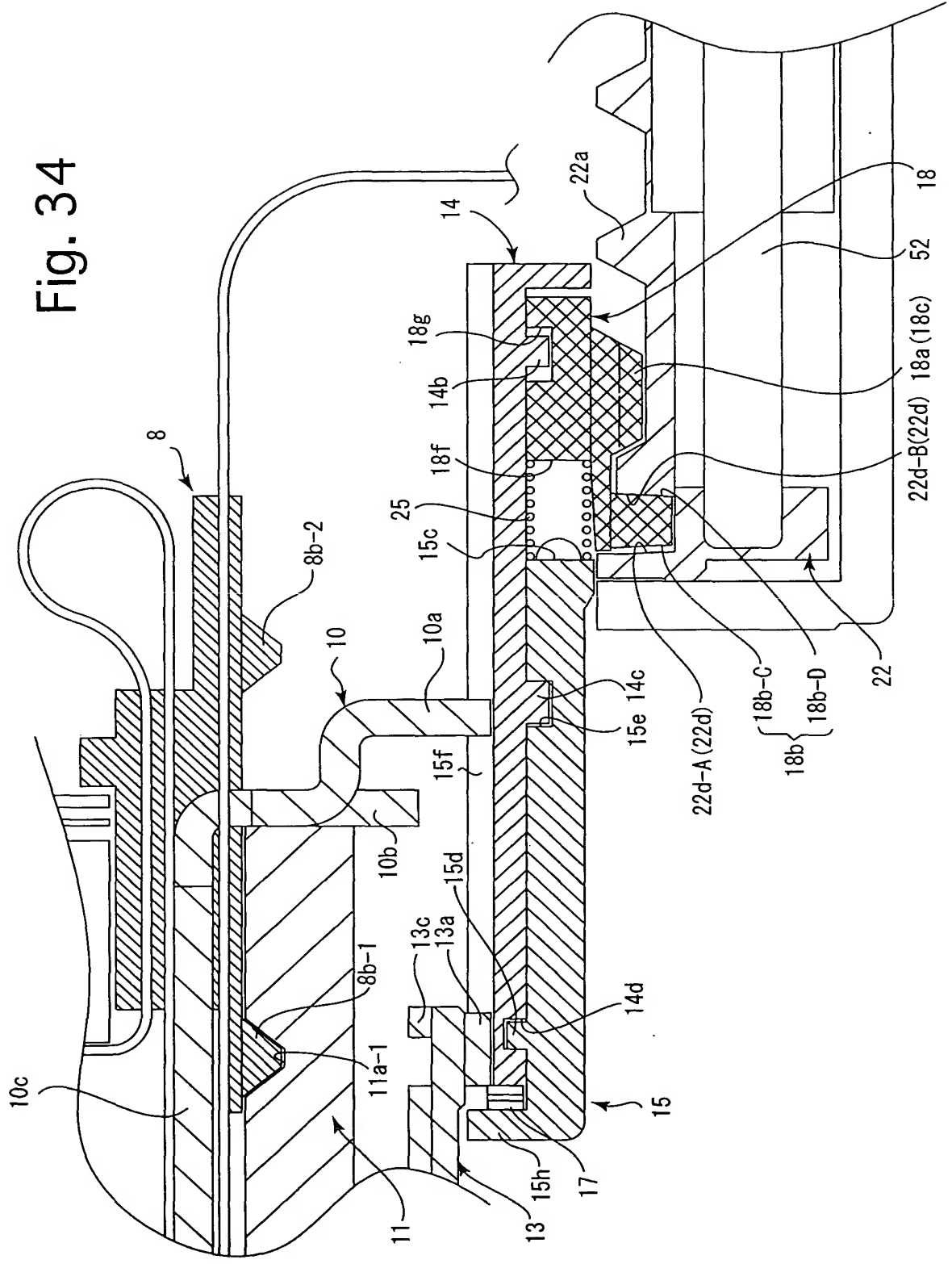


Fig. 35

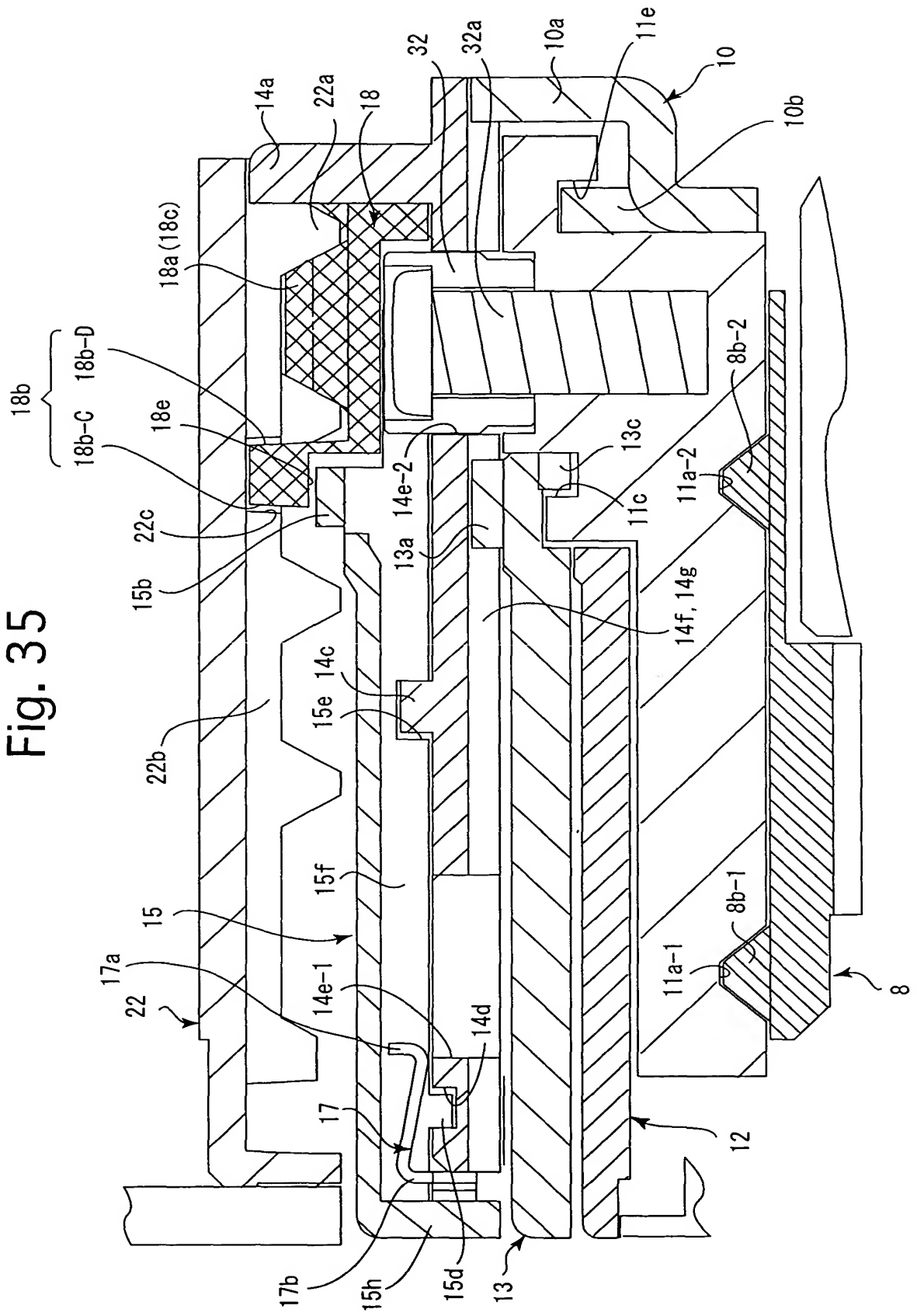


Fig. 36

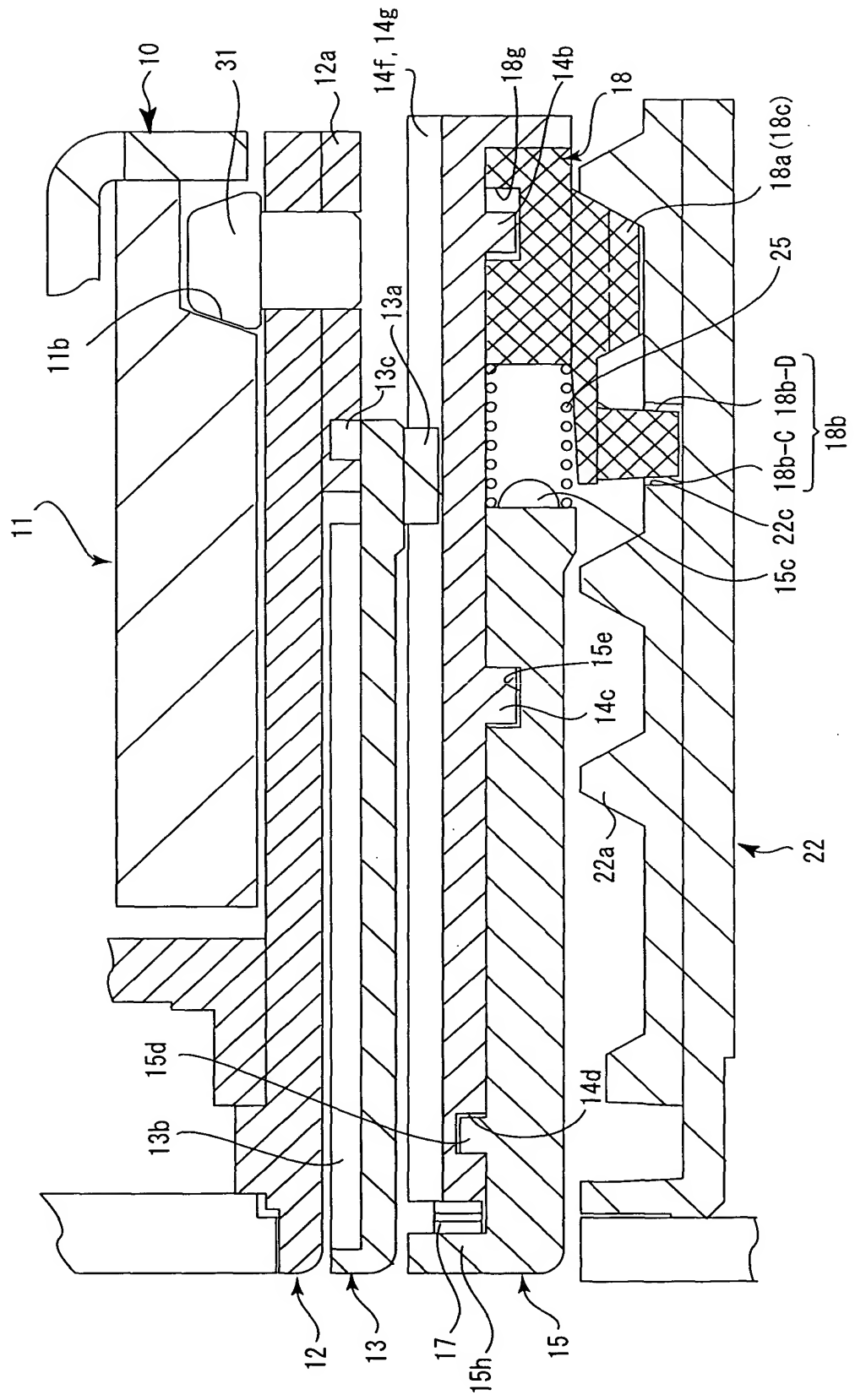


Fig. 37

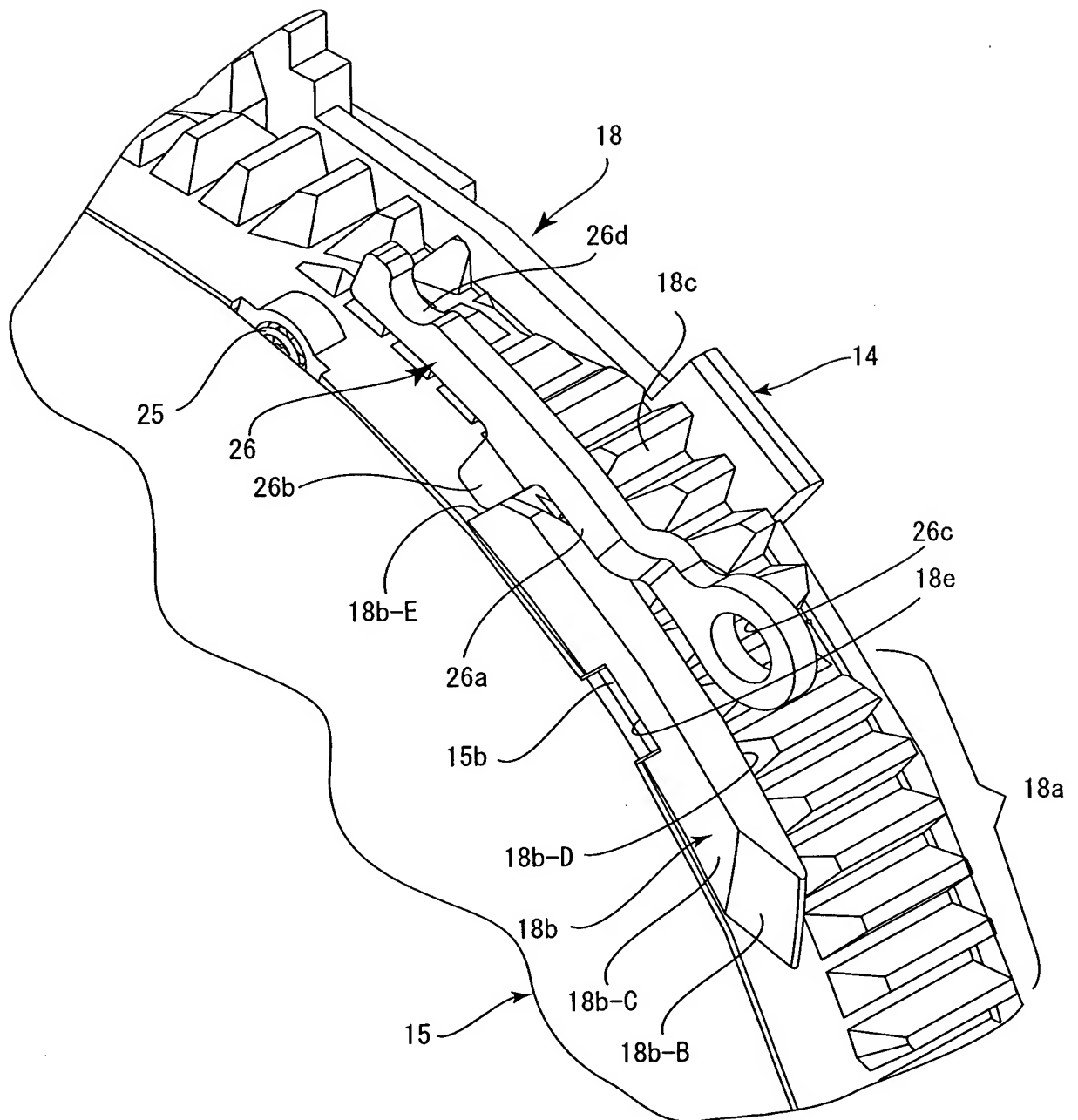


Fig. 38

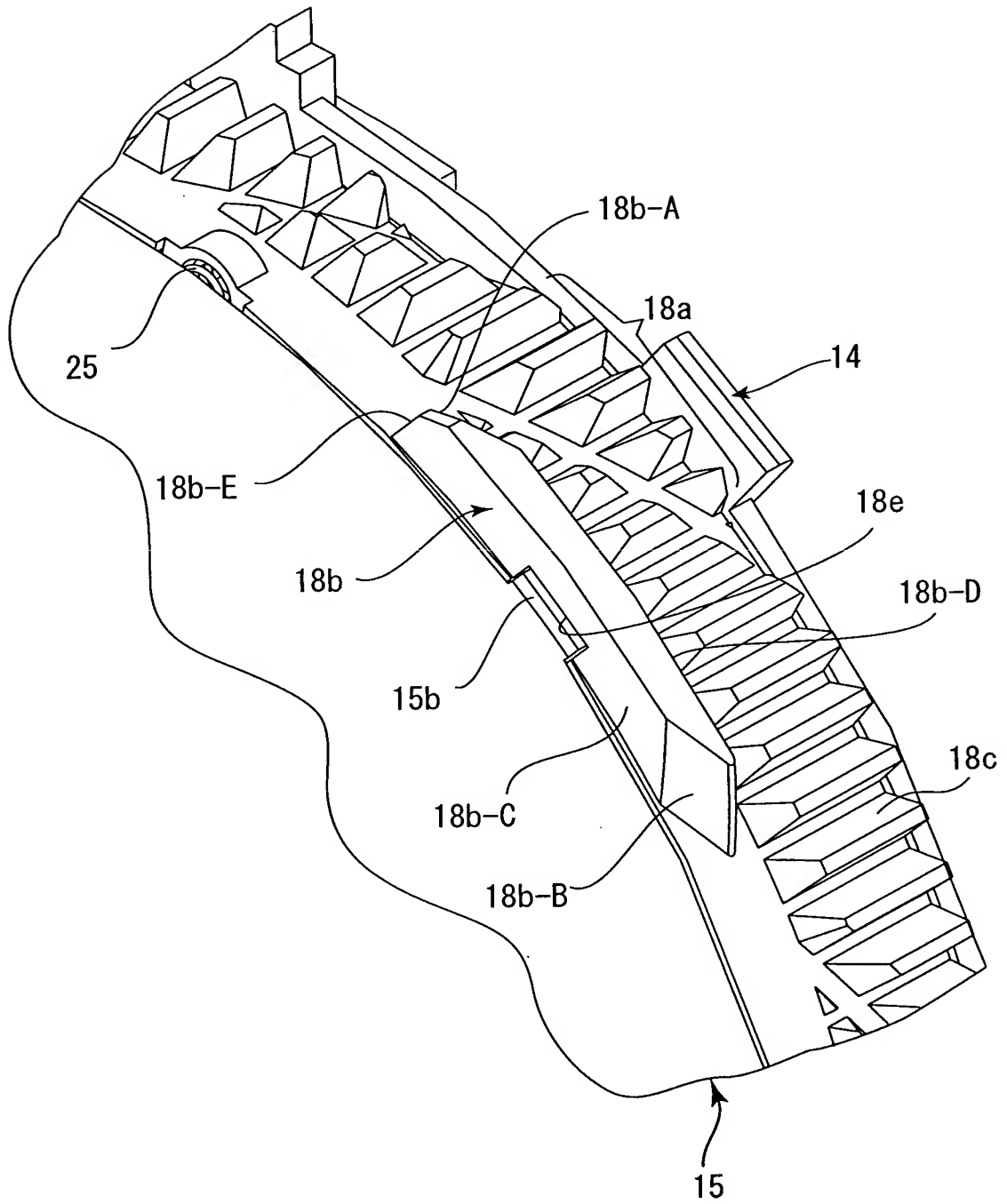


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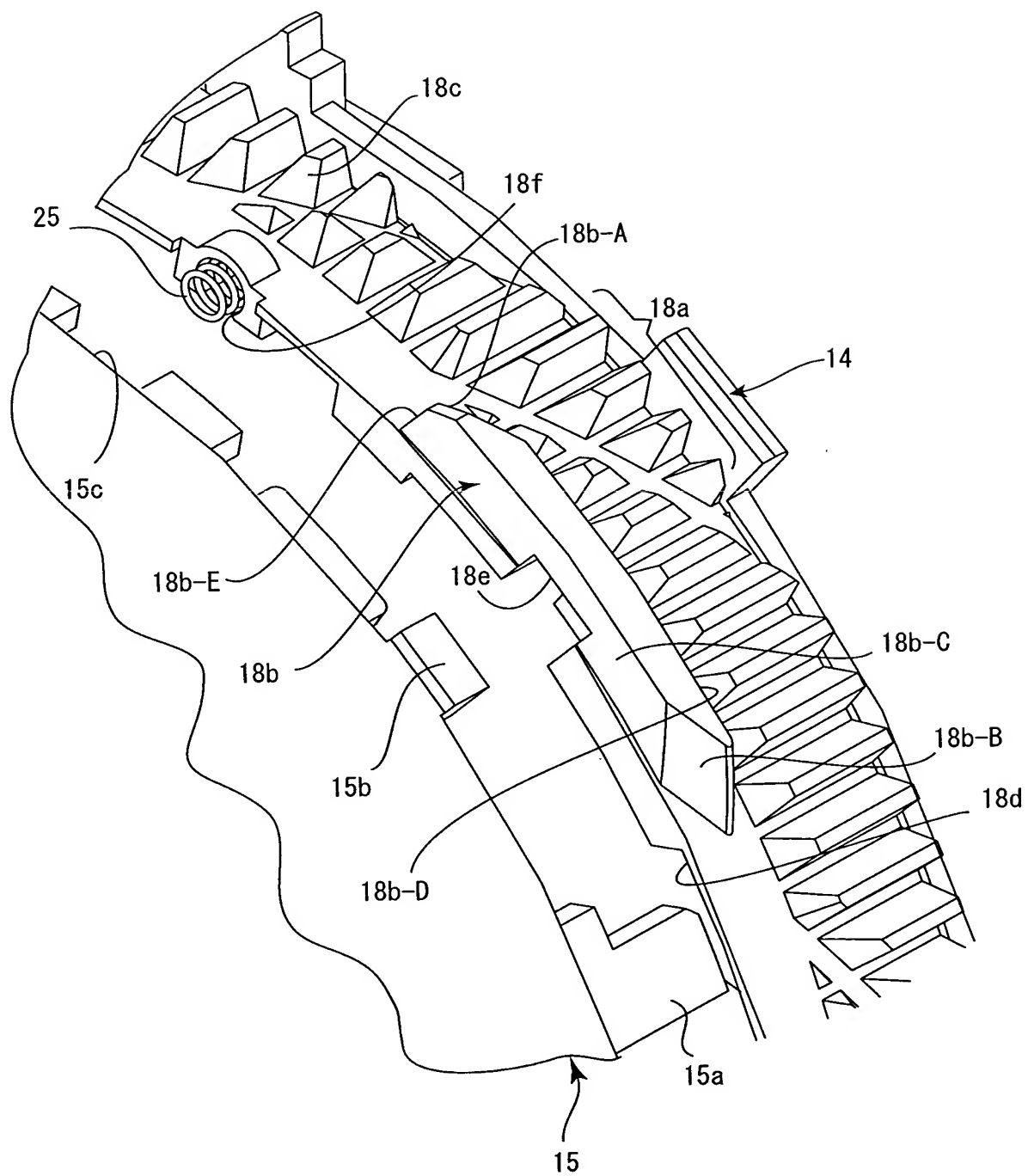


Fig . 40

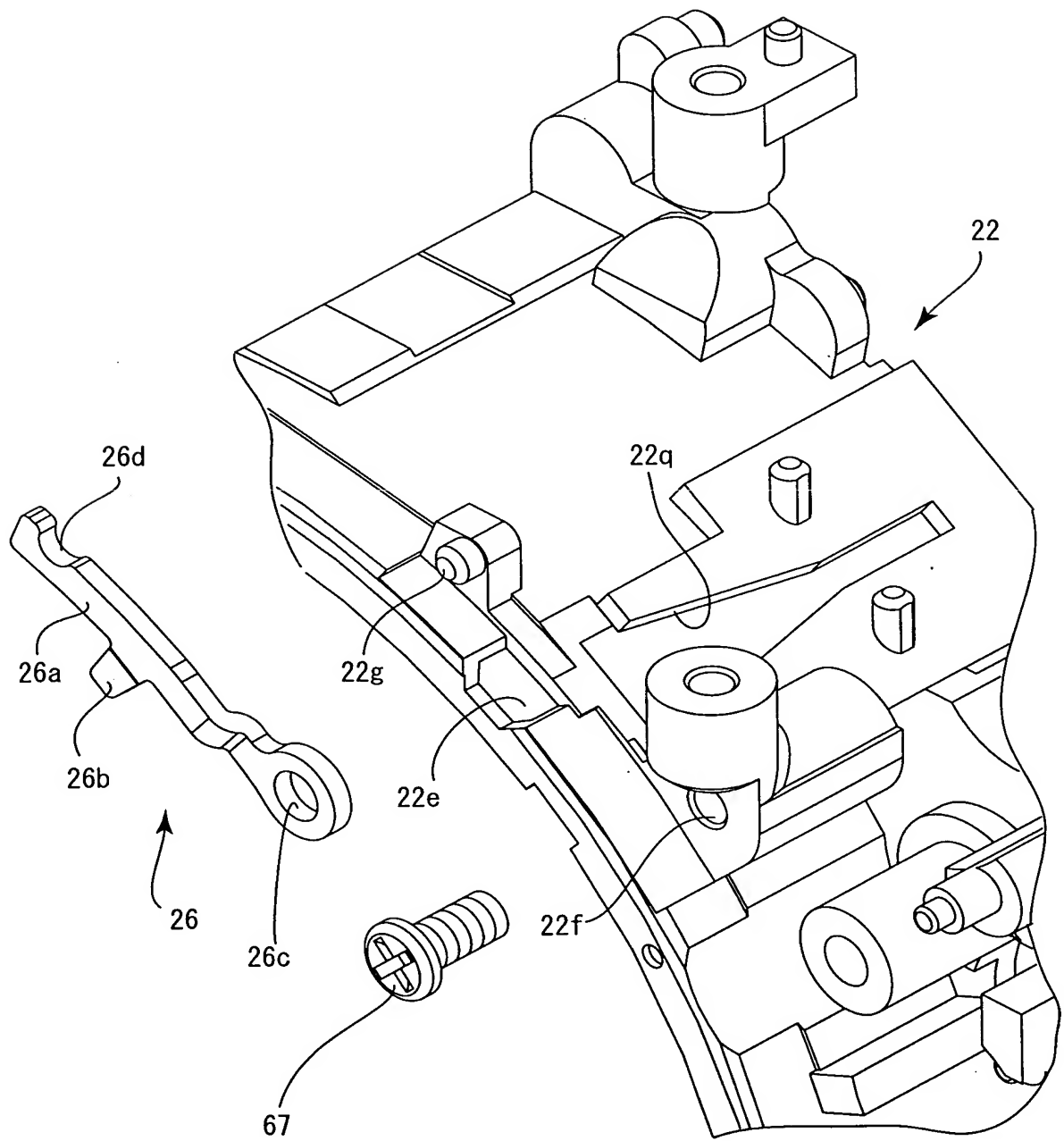


Fig . 41

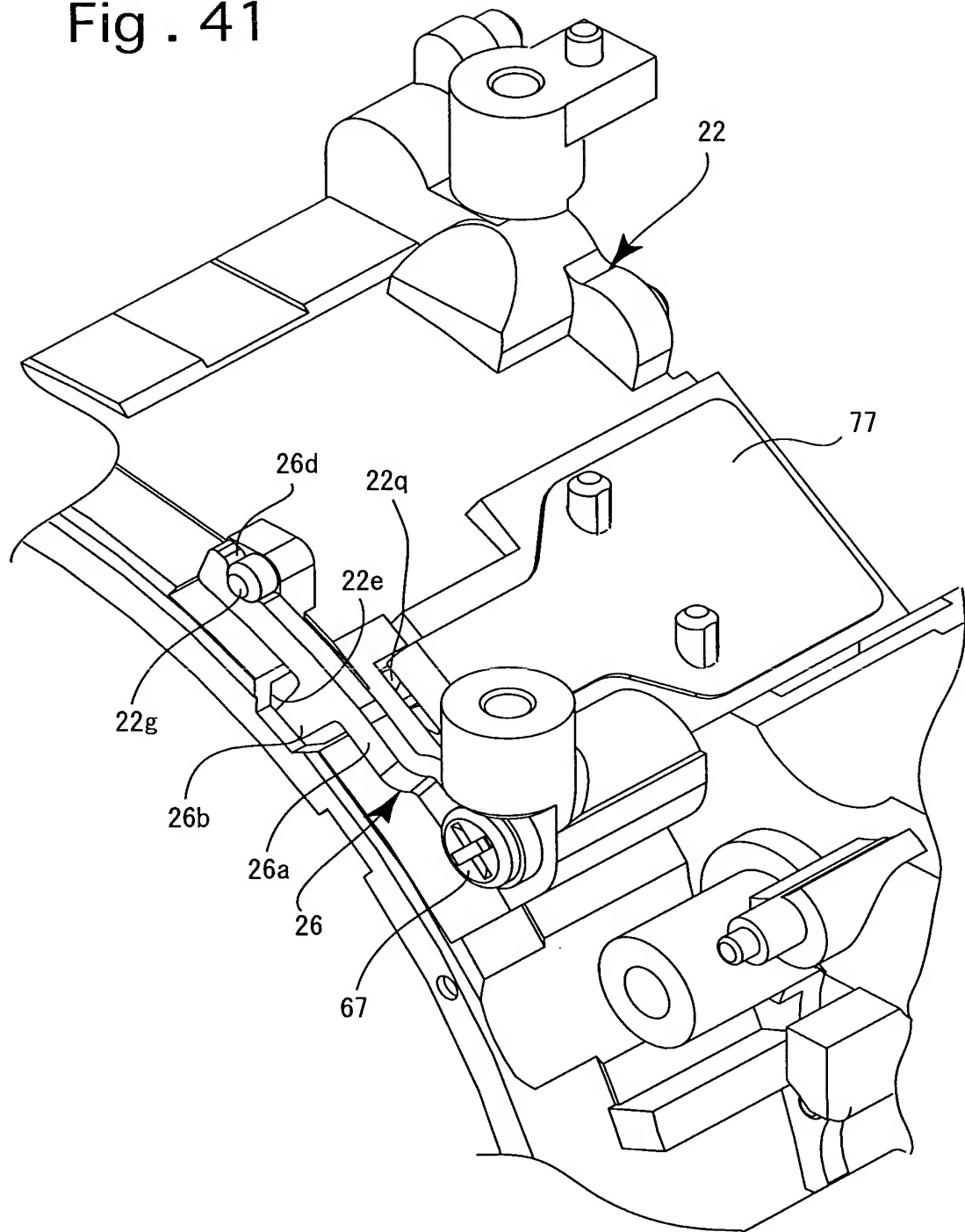


Fig. 42

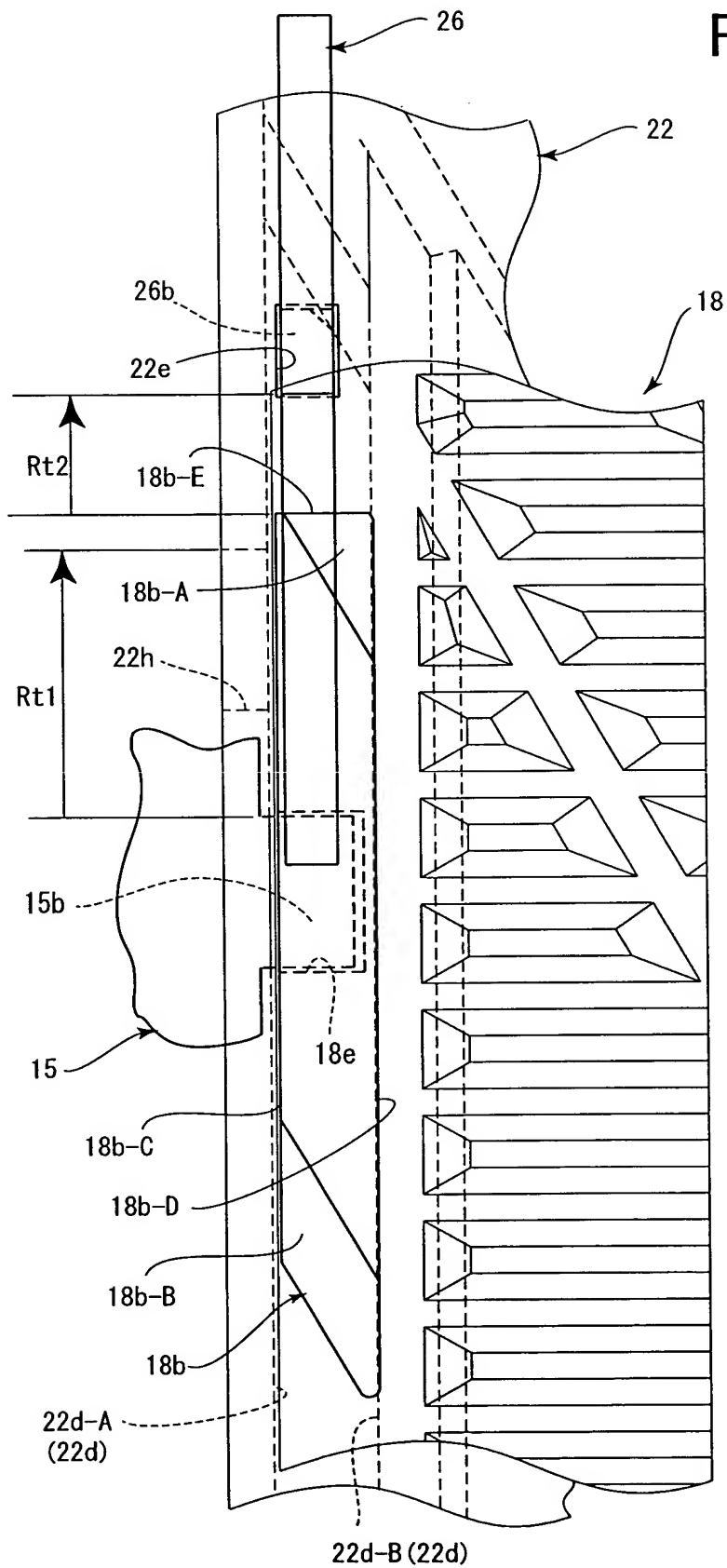


Fig. 43

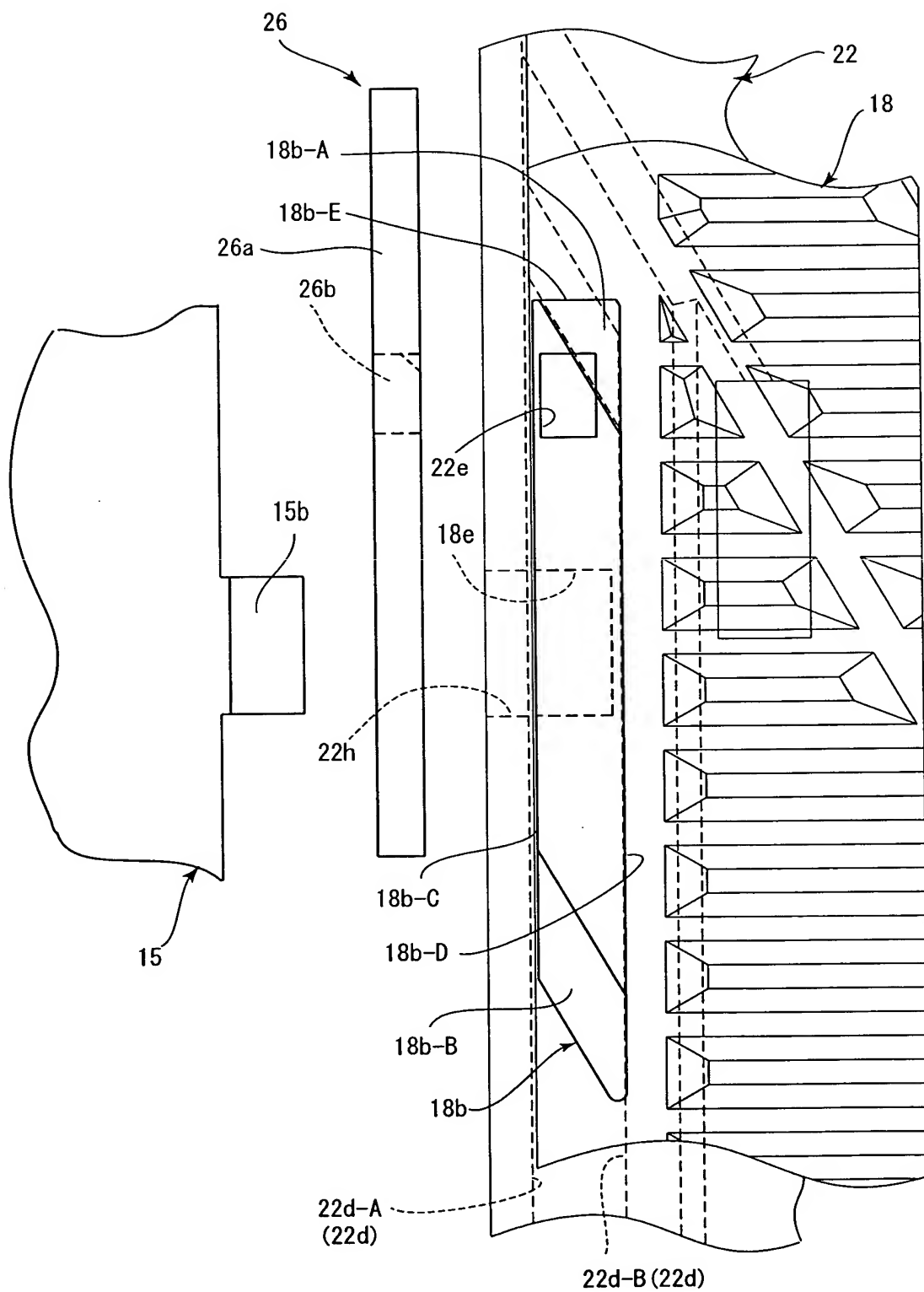


Fig. 44

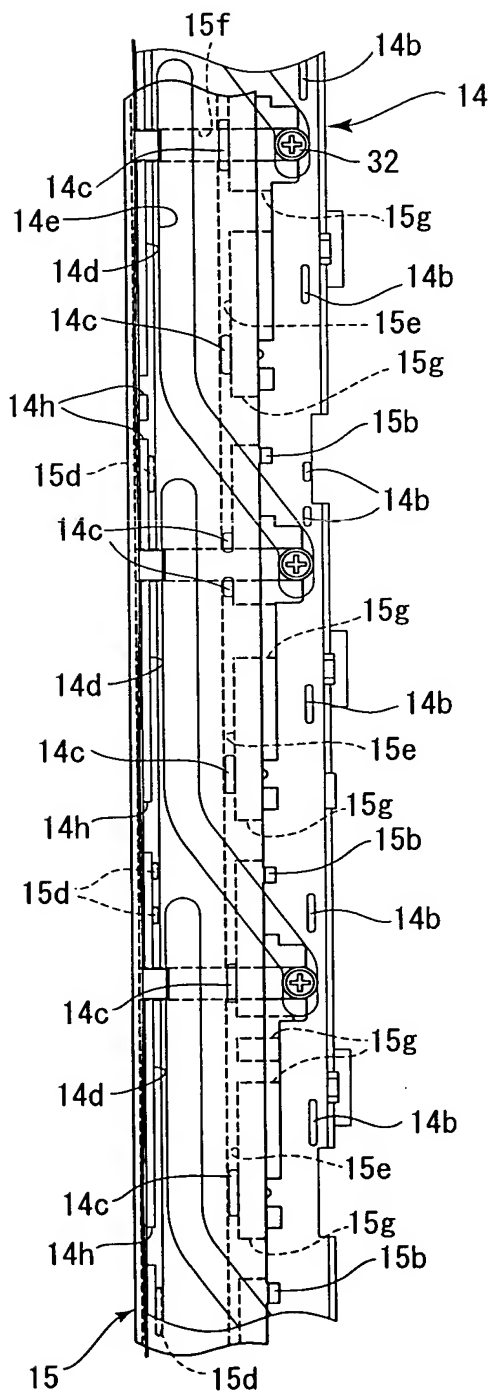


Fig. 45

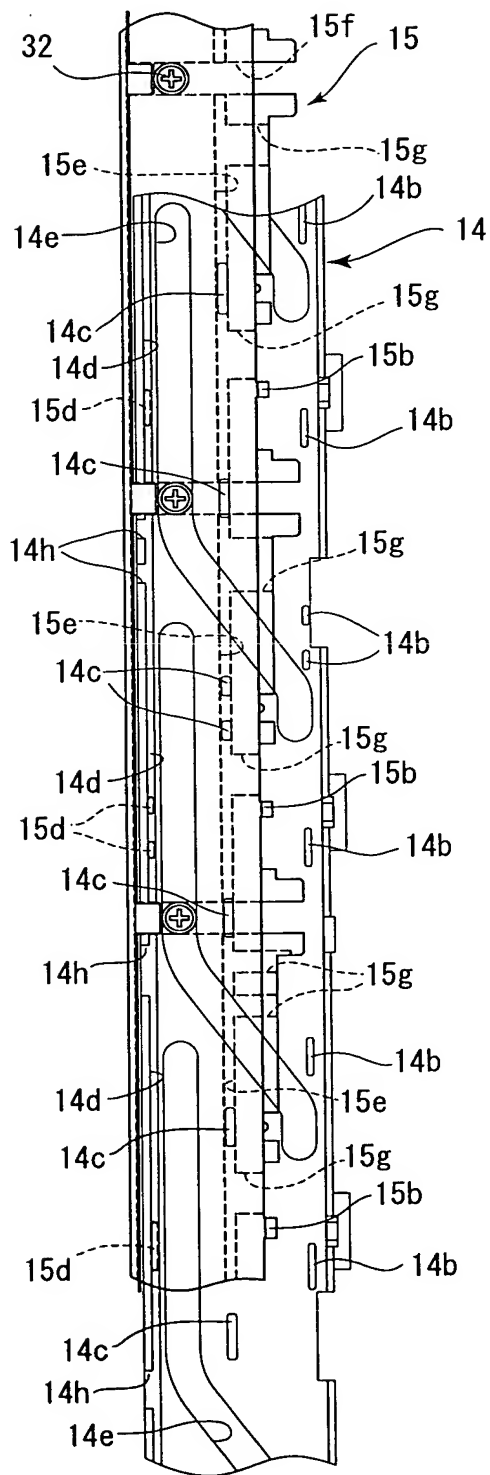


Fig. 46

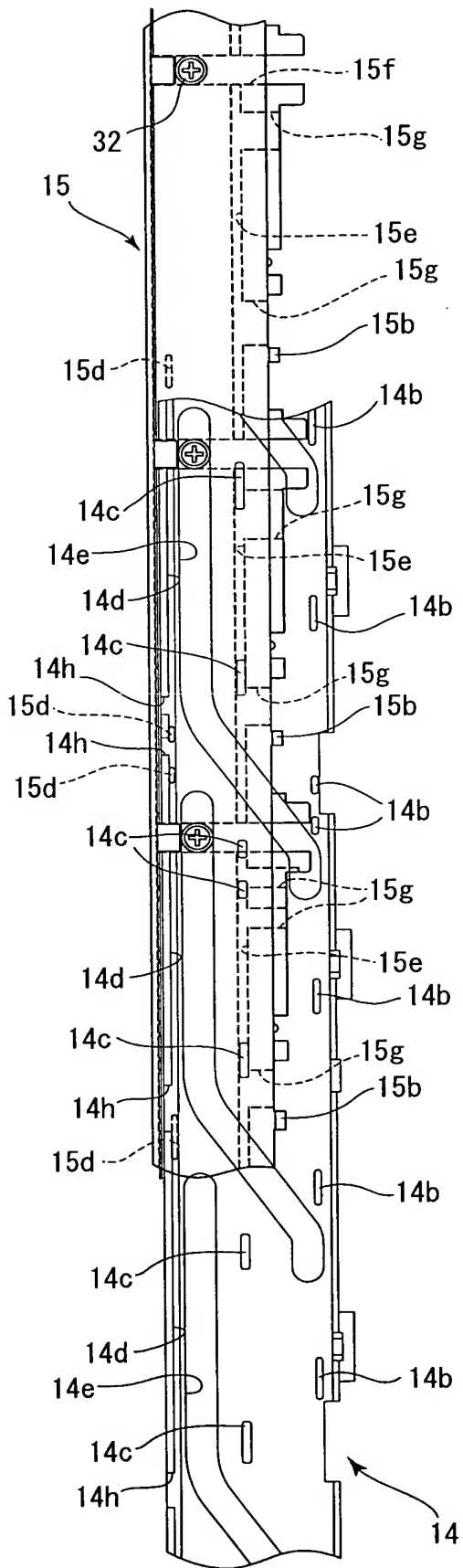


Fig. 47

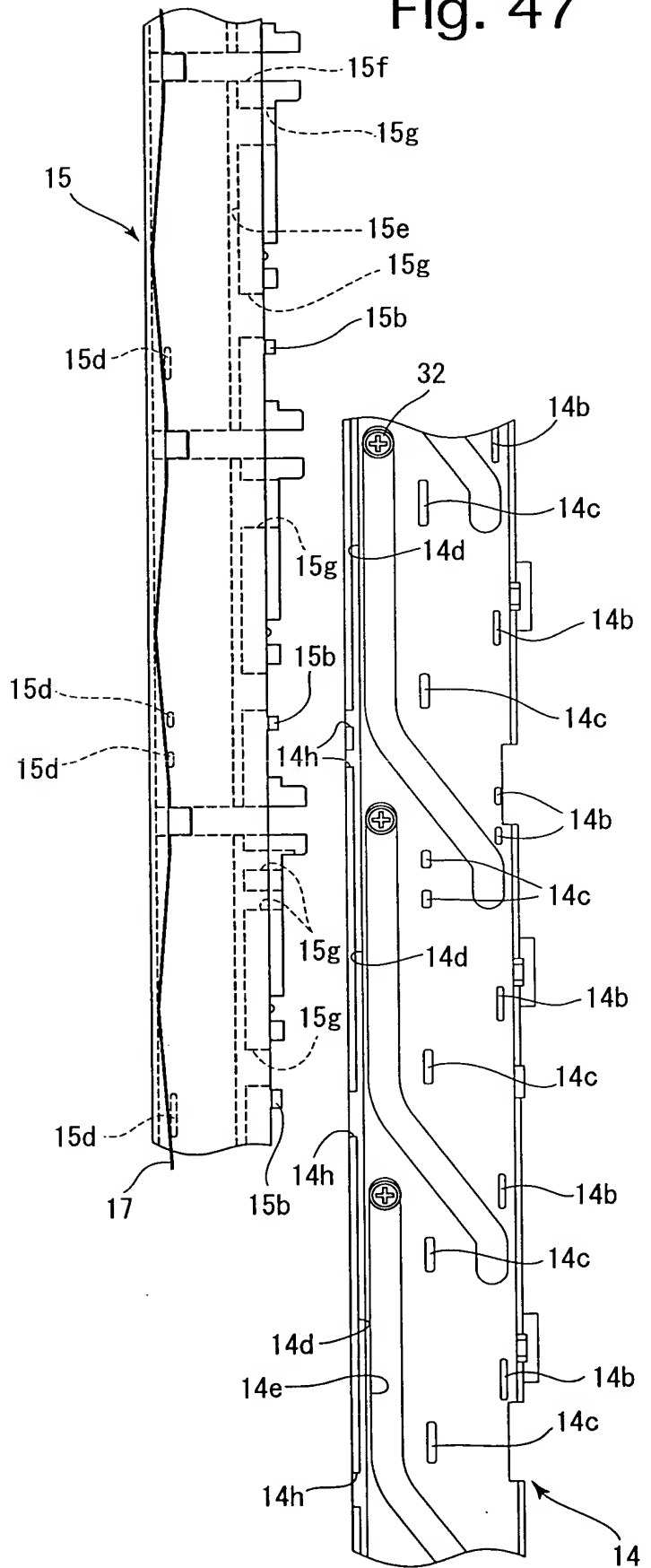


Fig. 48

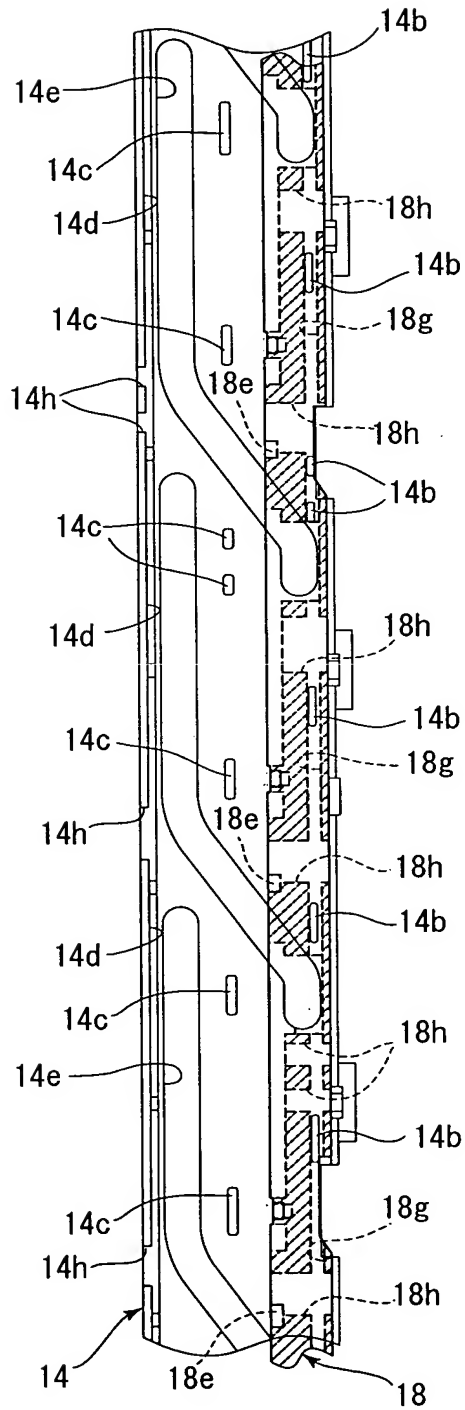


Fig. 49

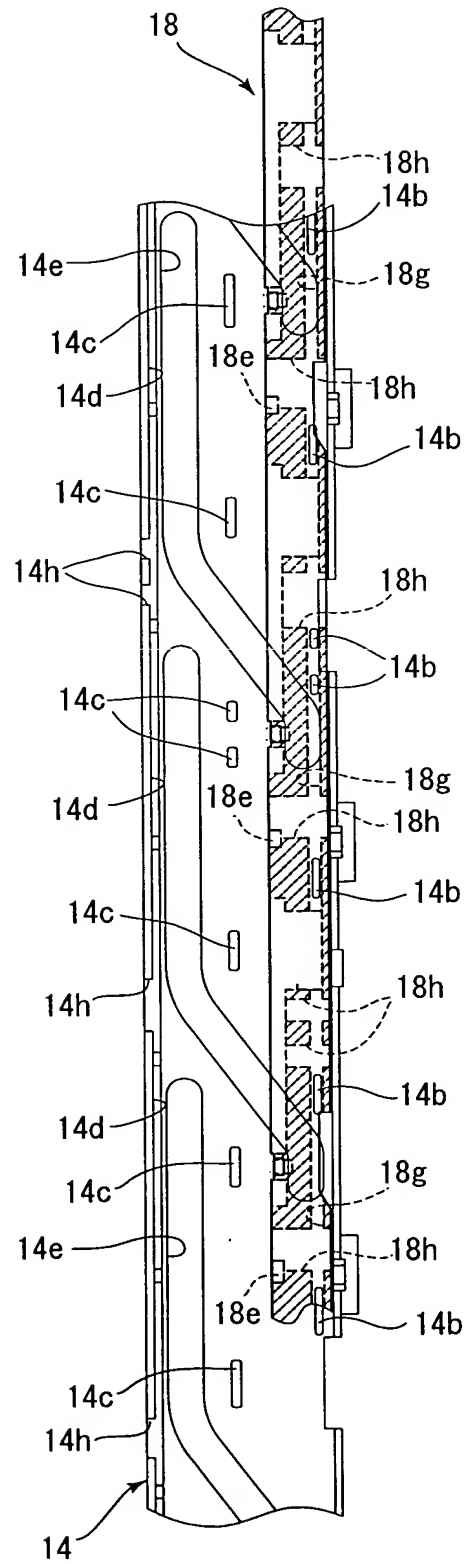


Fig. 50

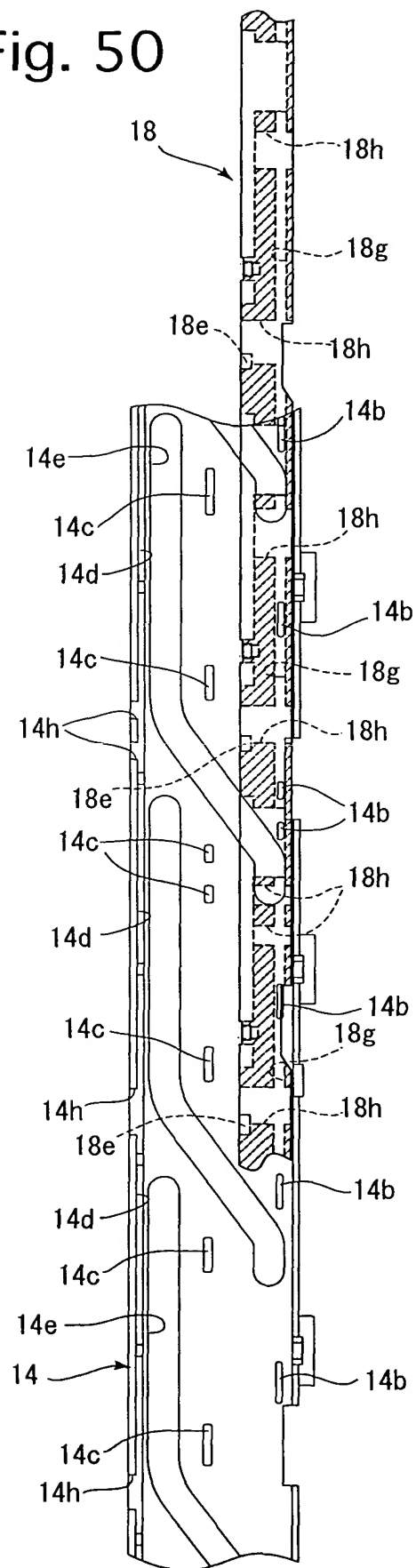


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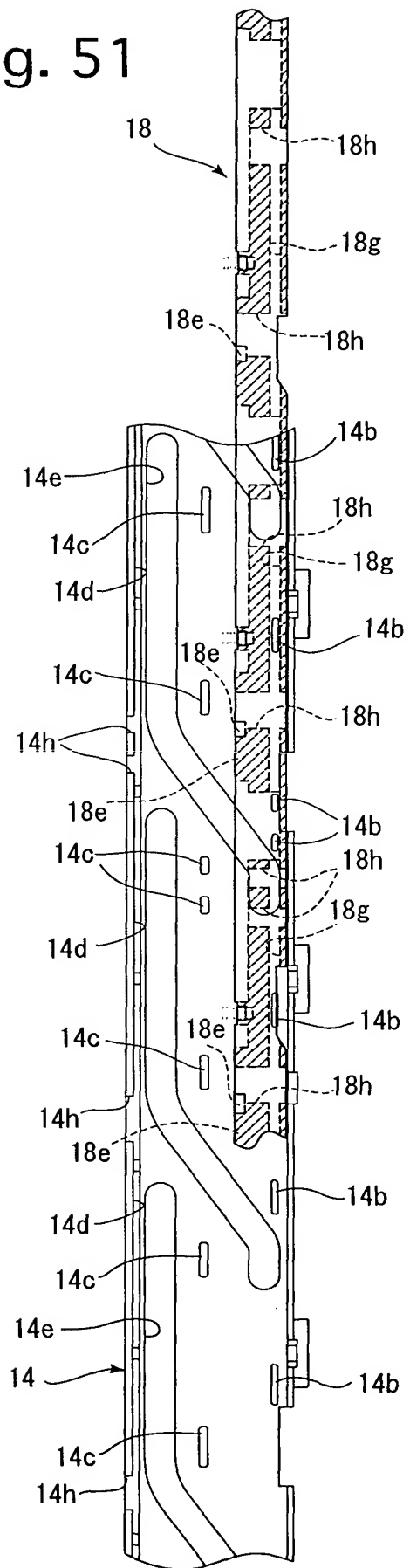


Fig. 52

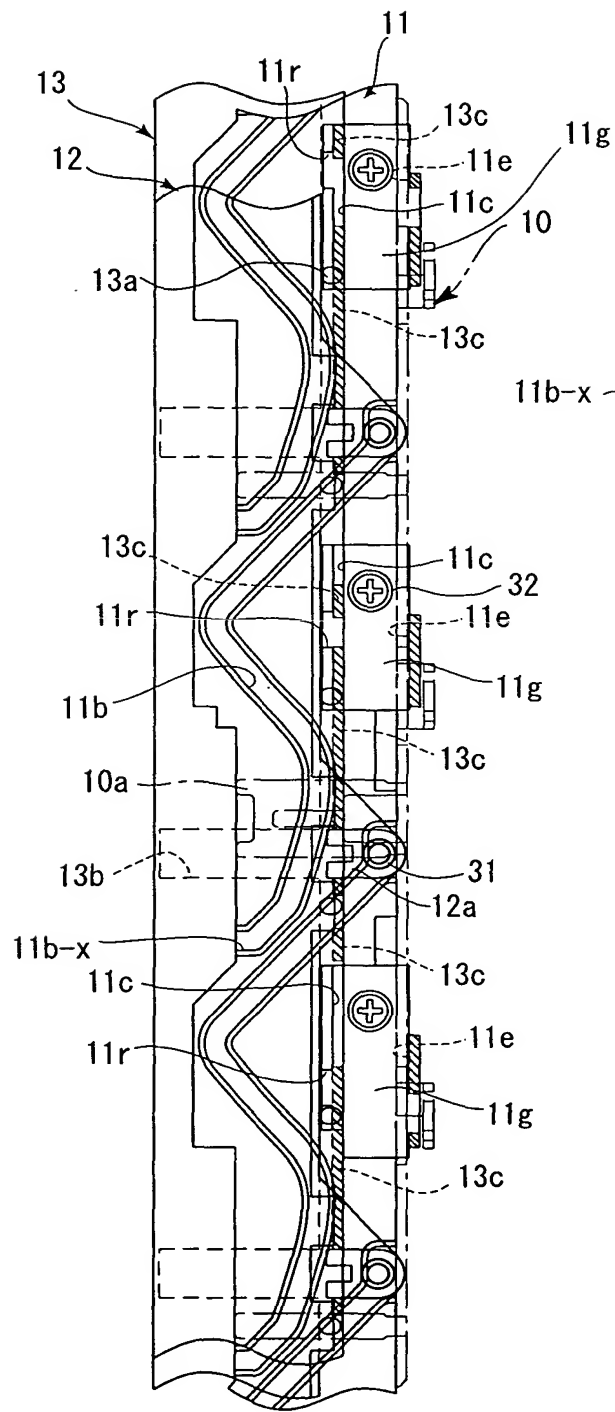


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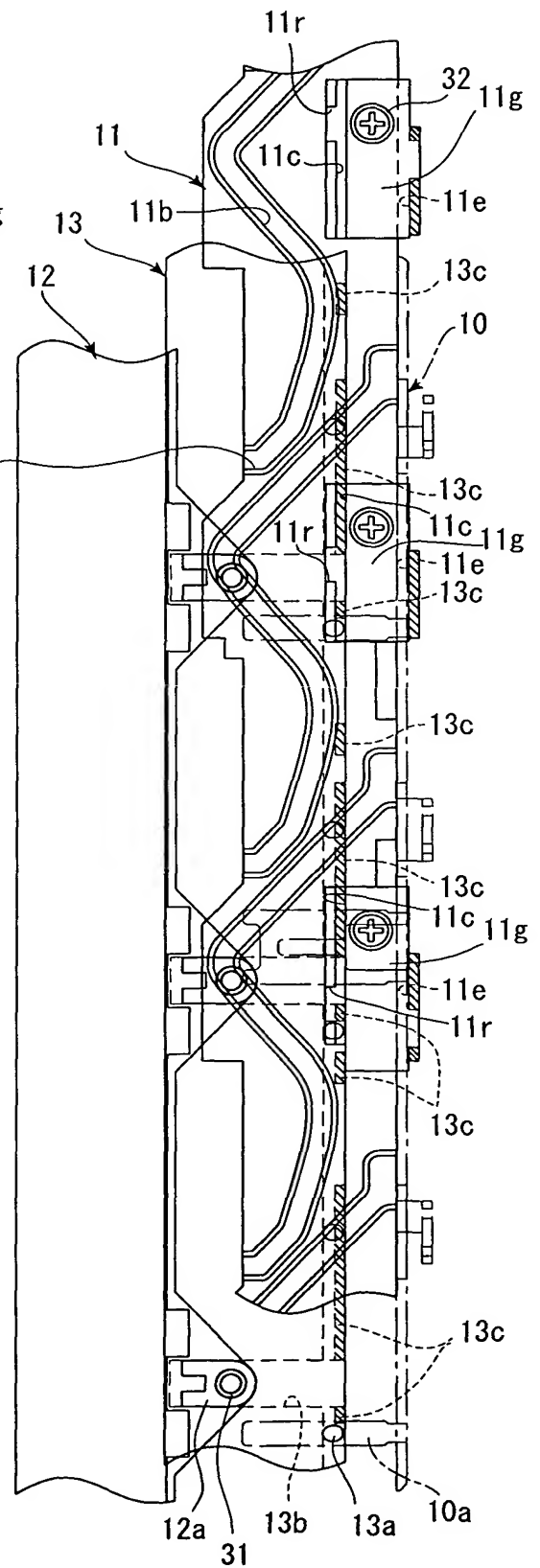


Fig. 54

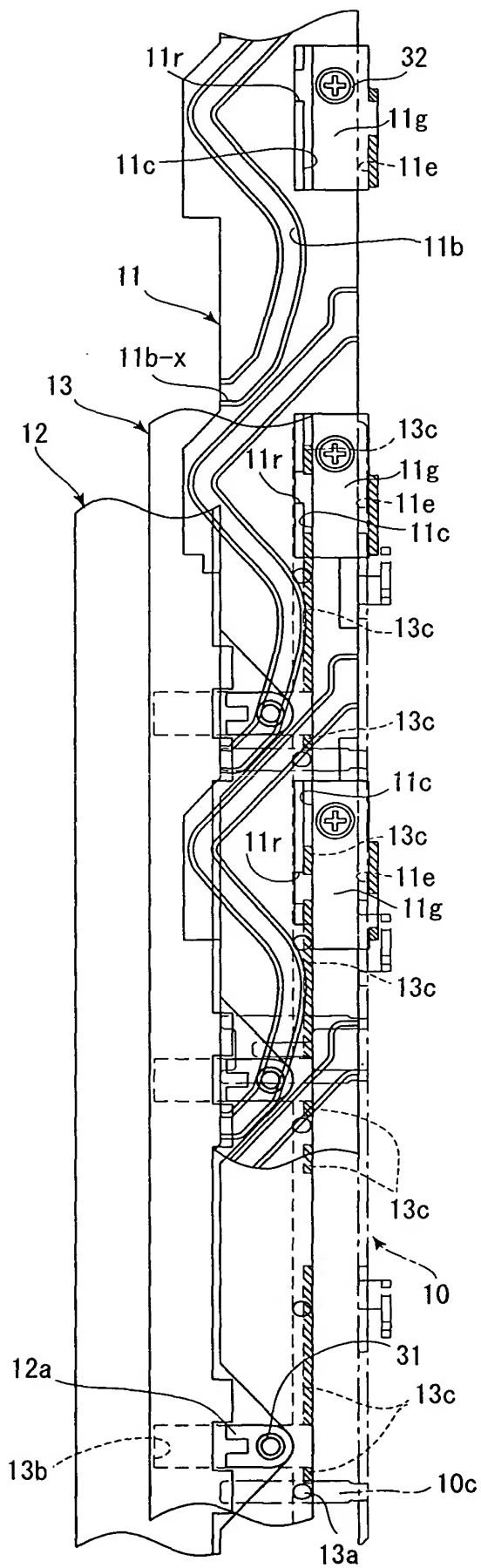


Fig. 55

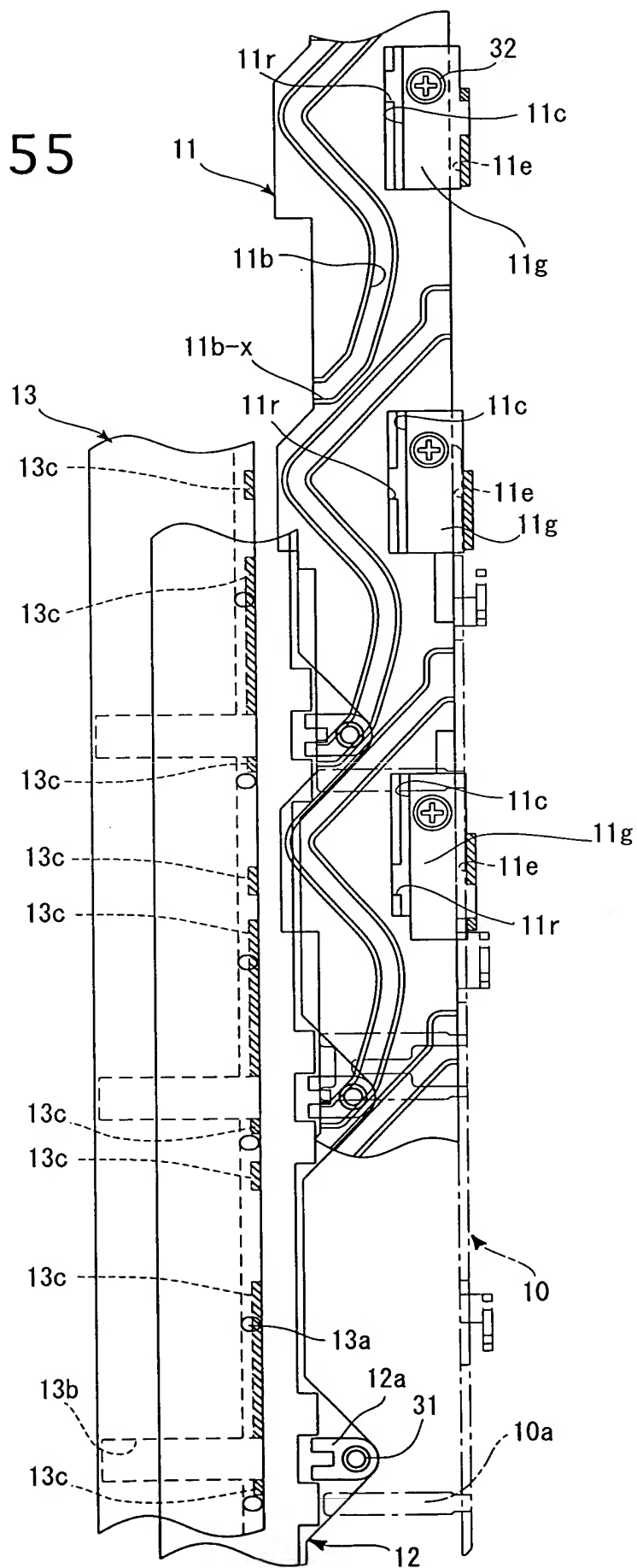


Fig. 56

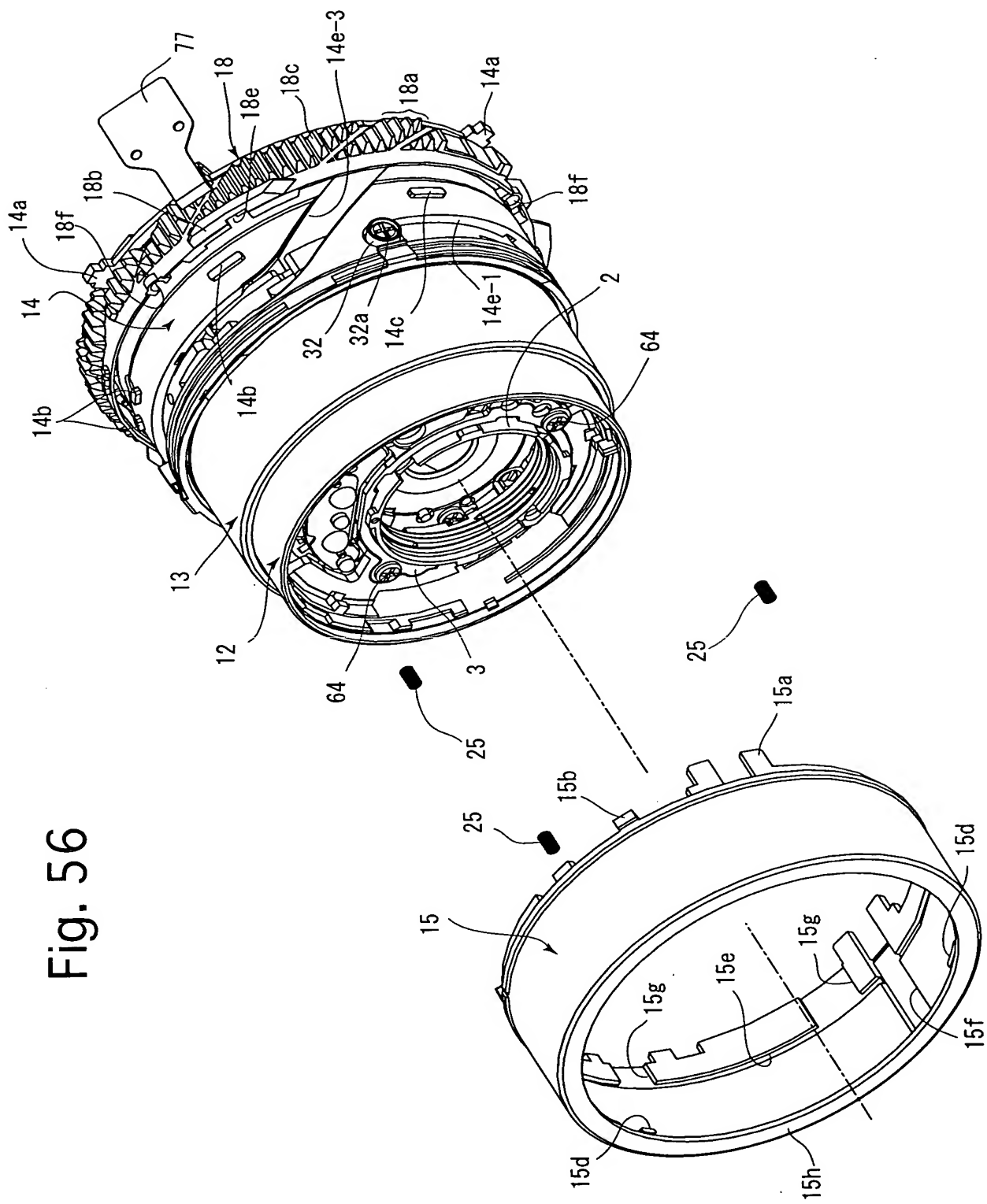


Fig. 57

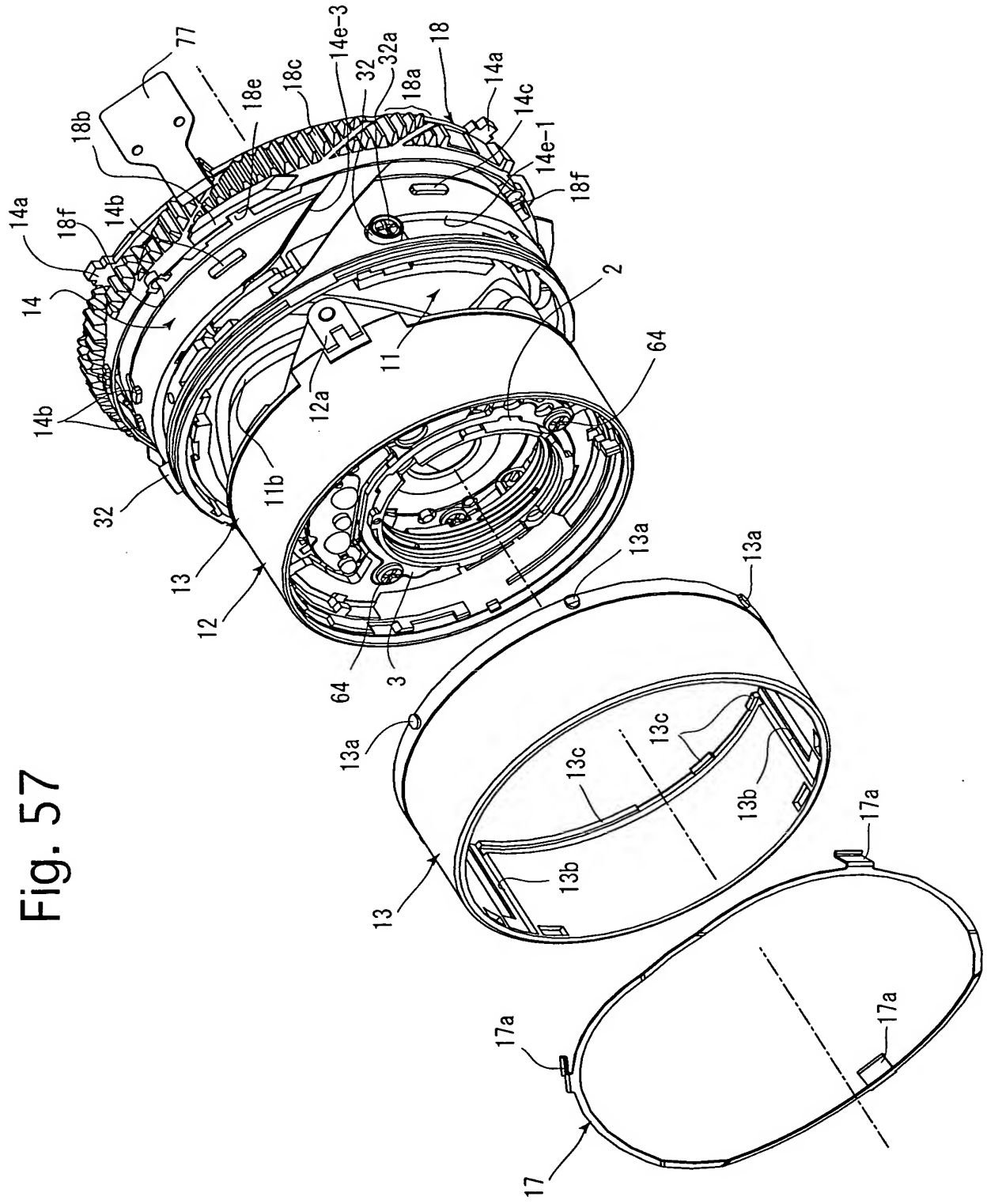


Fig. 58

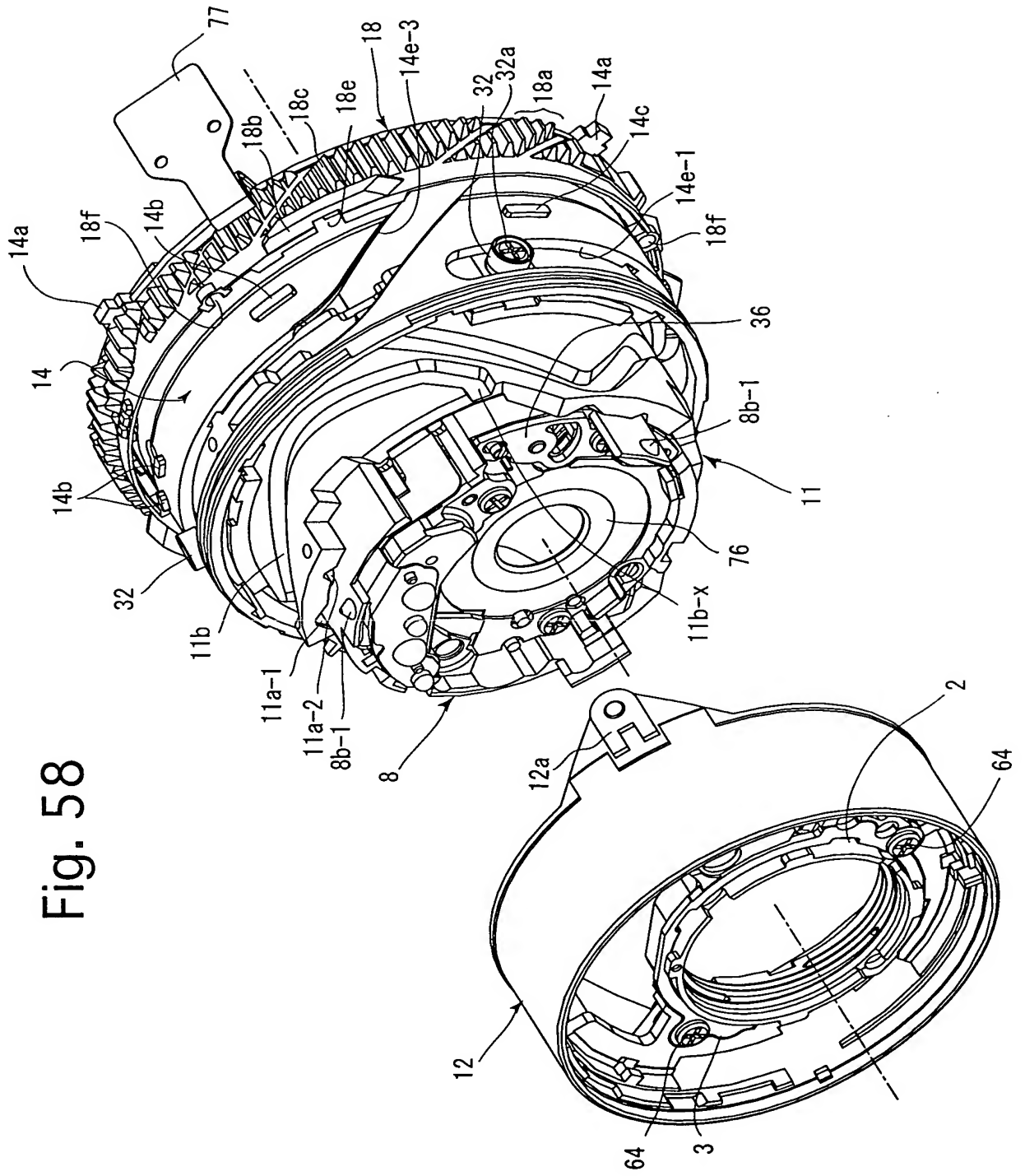


Fig. 59

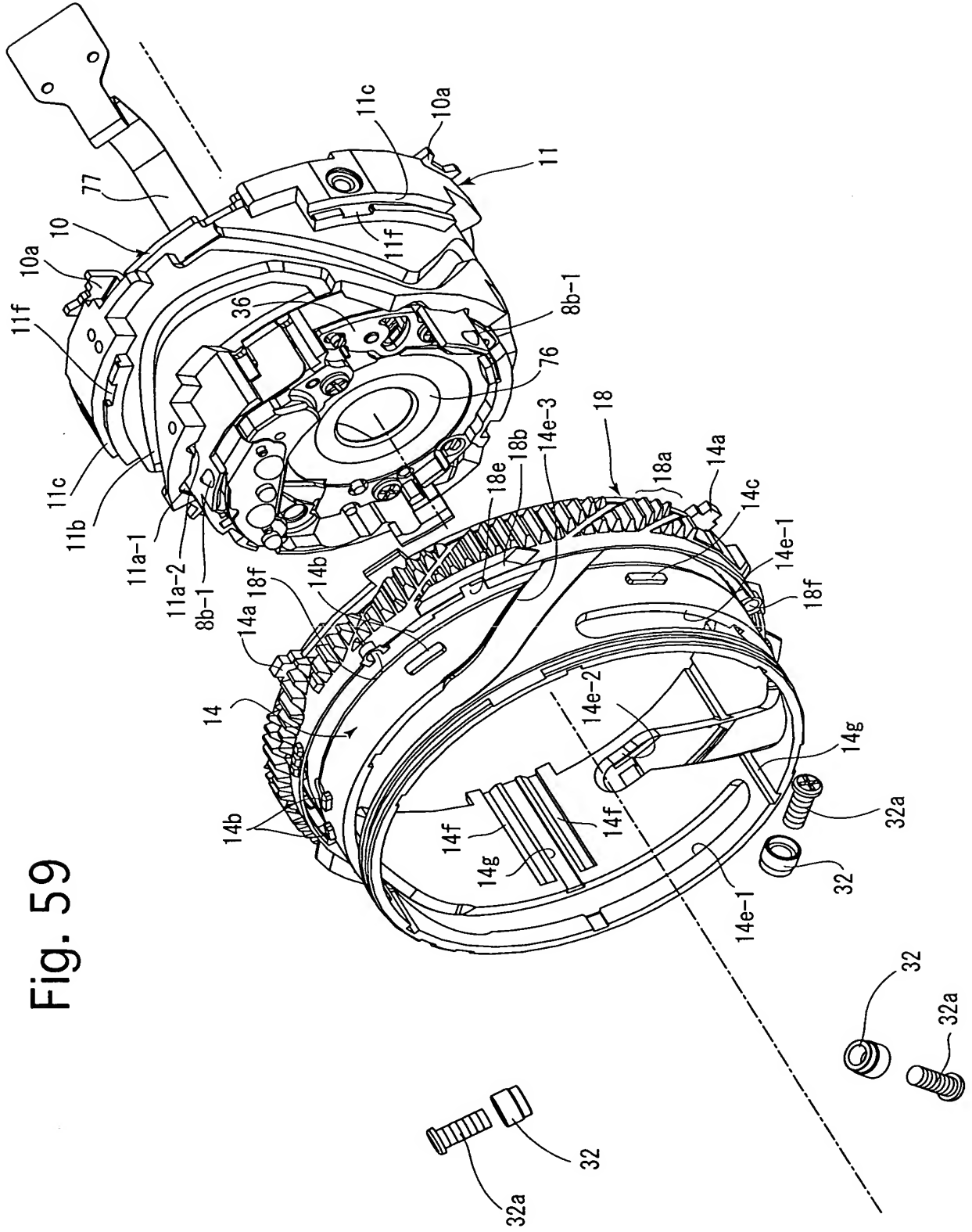


Fig. 60

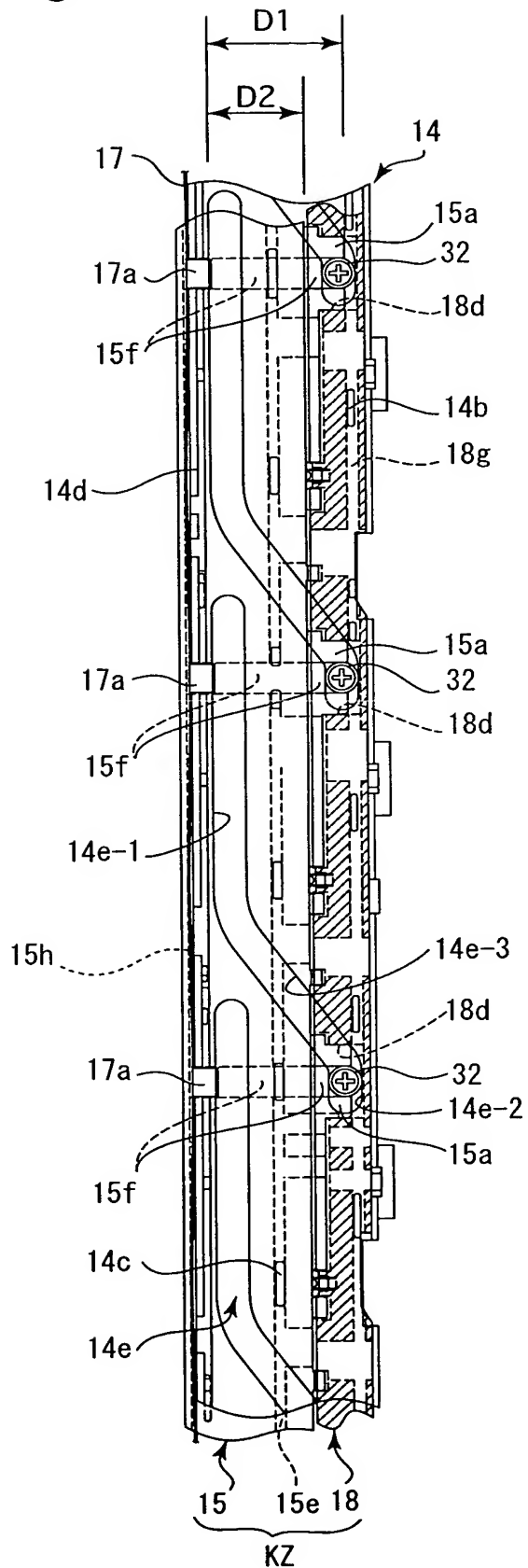
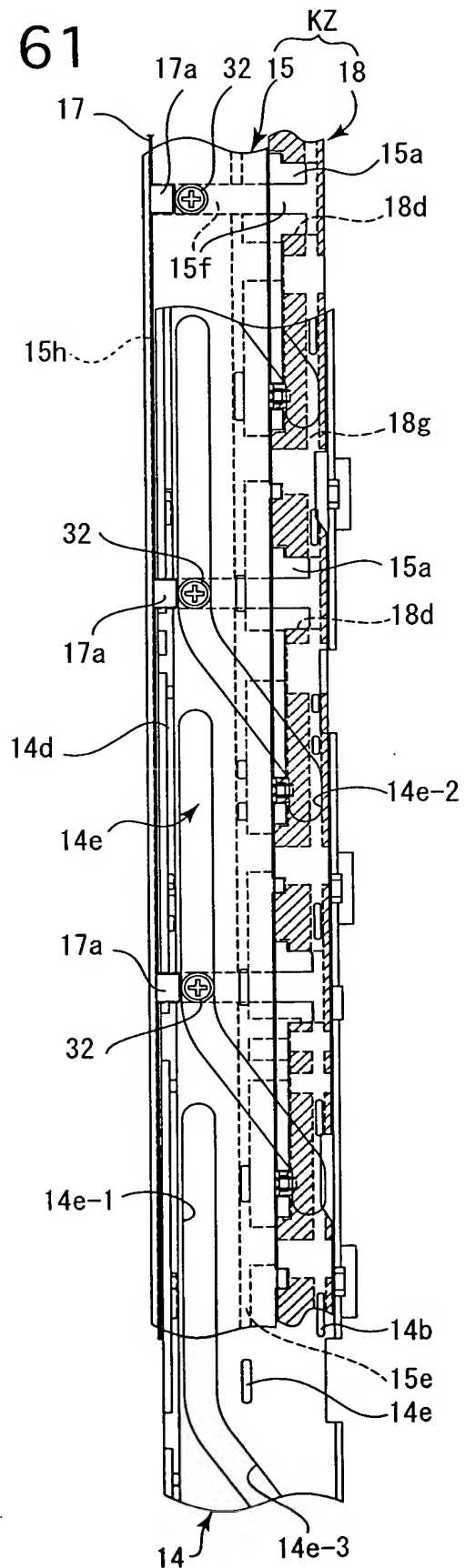


Fig. 61



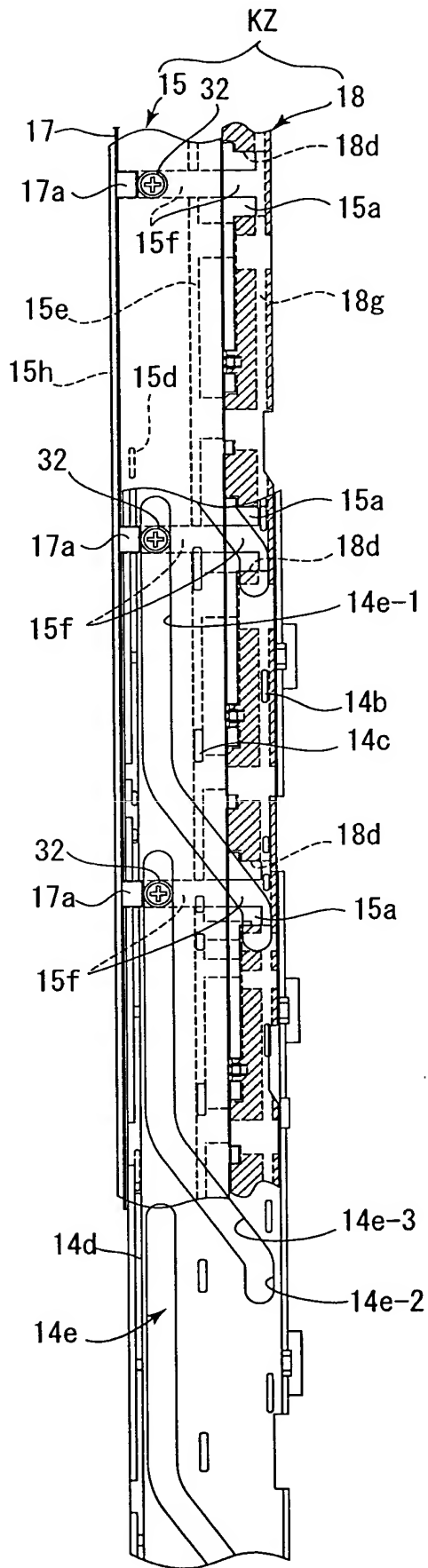


Fig. 62

Fig. 63

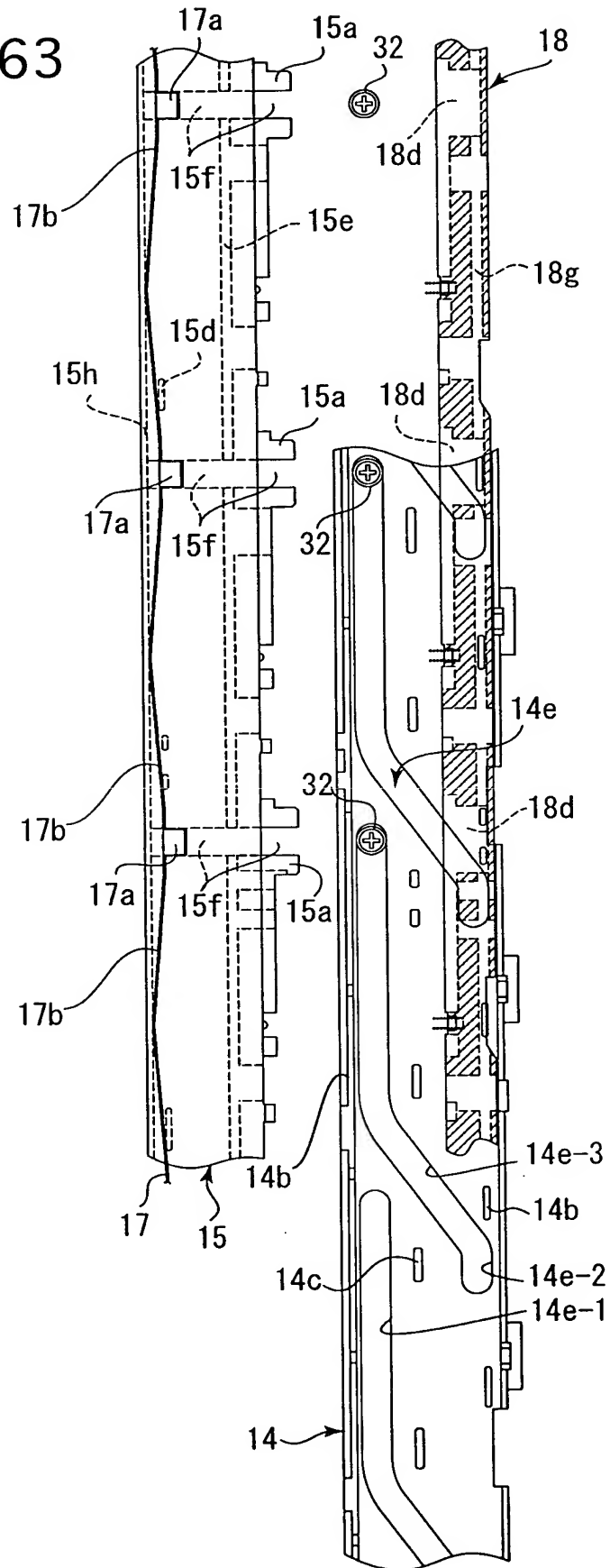


Fig. 64

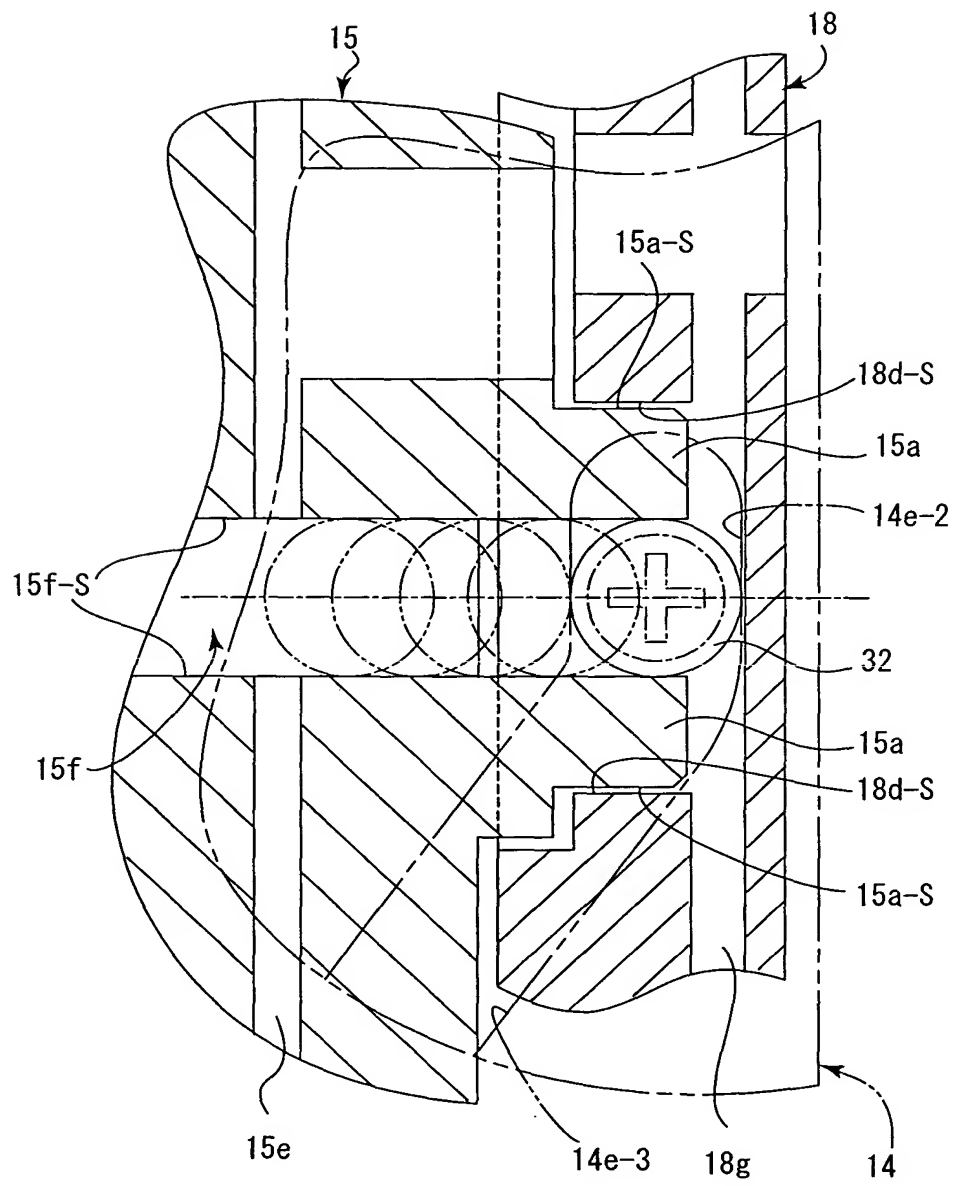


Fig. 65

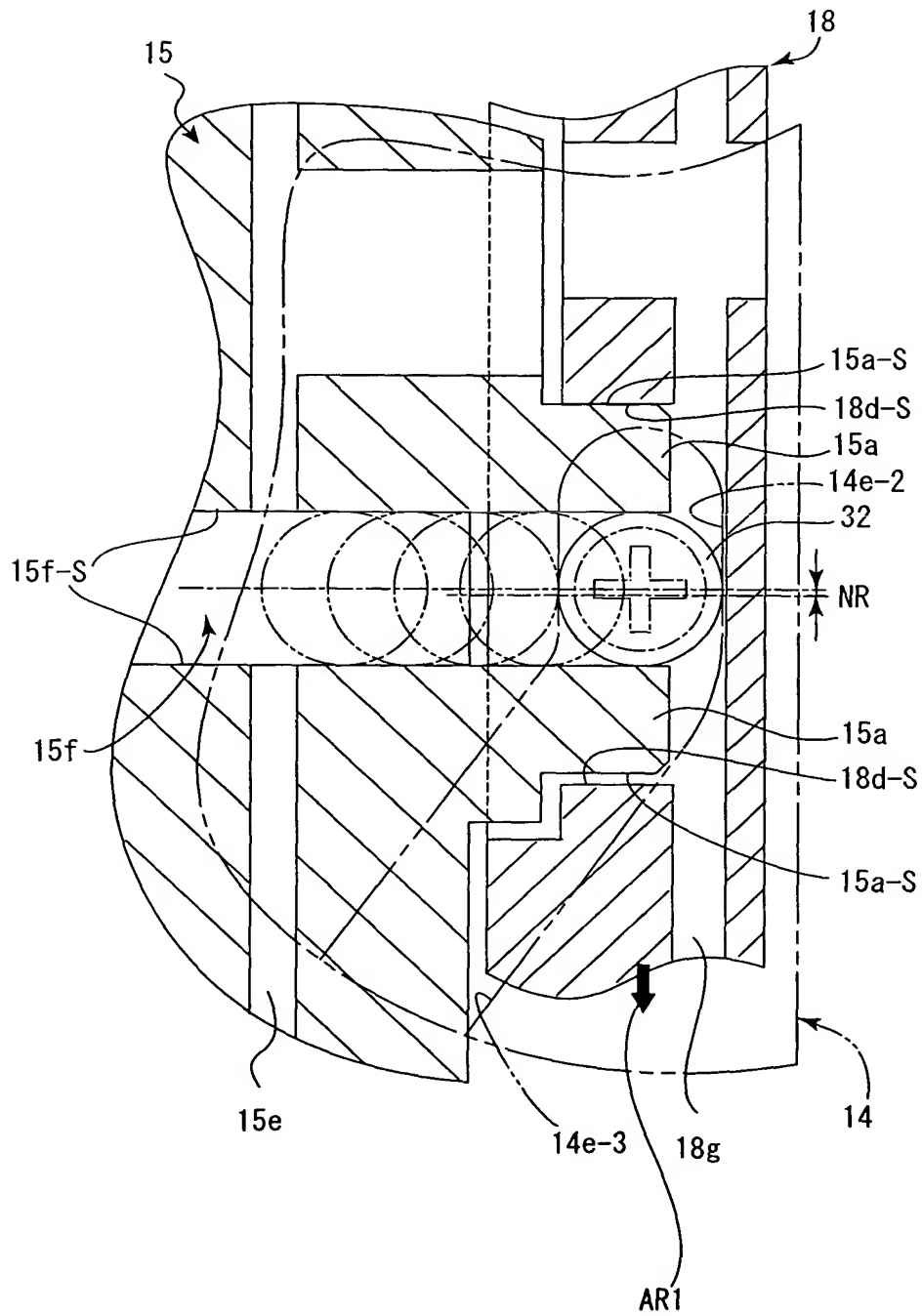


Fig. 66

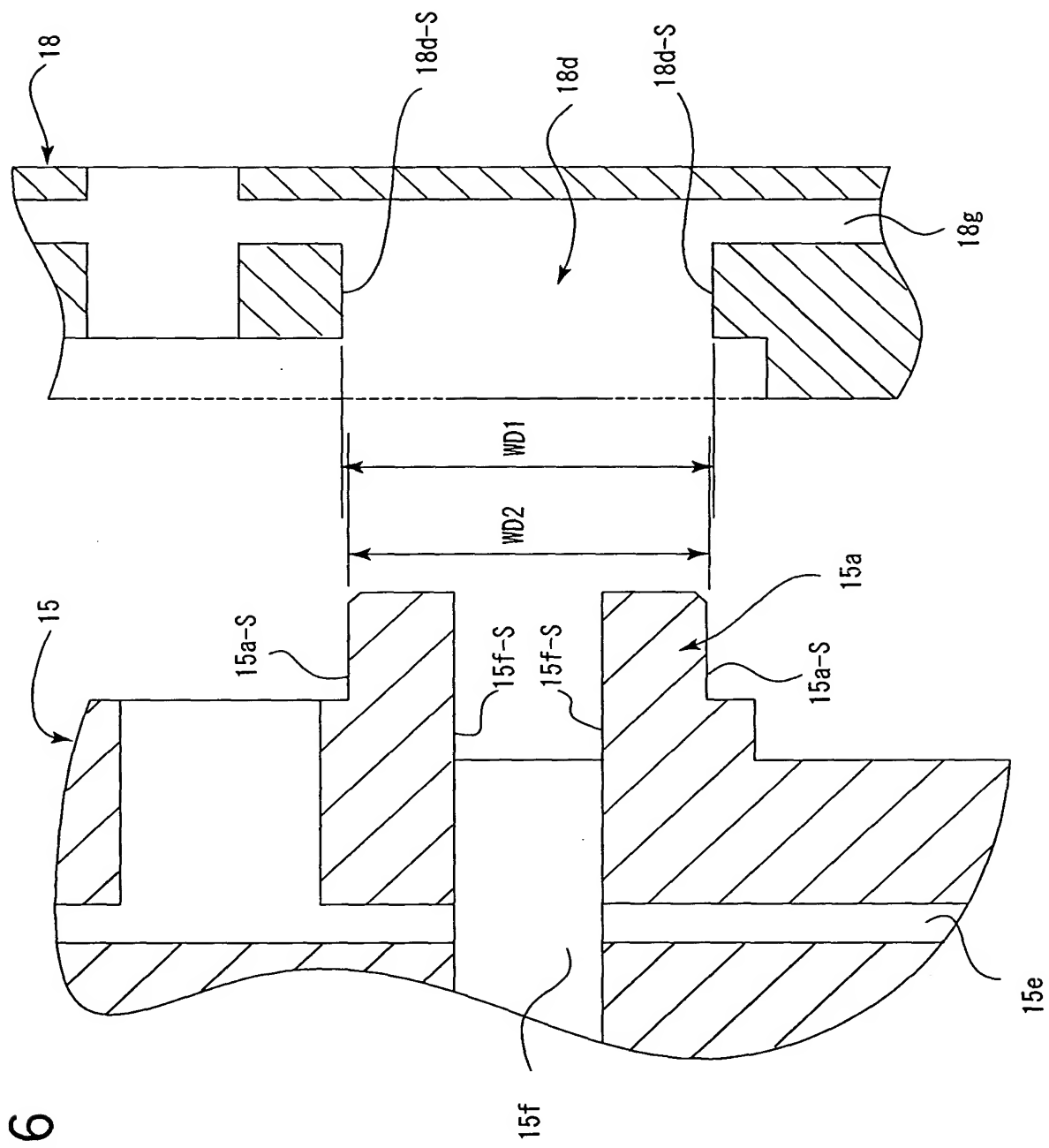


Fig. 67

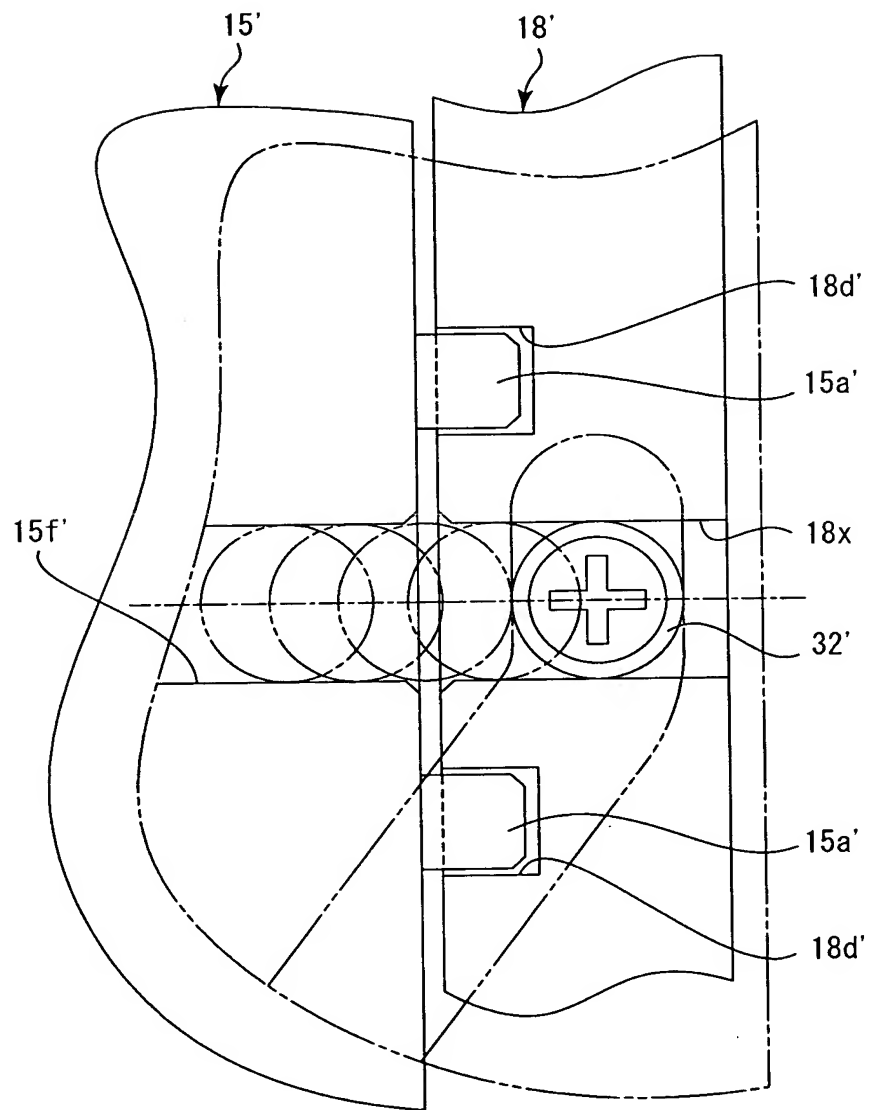


Fig. 68

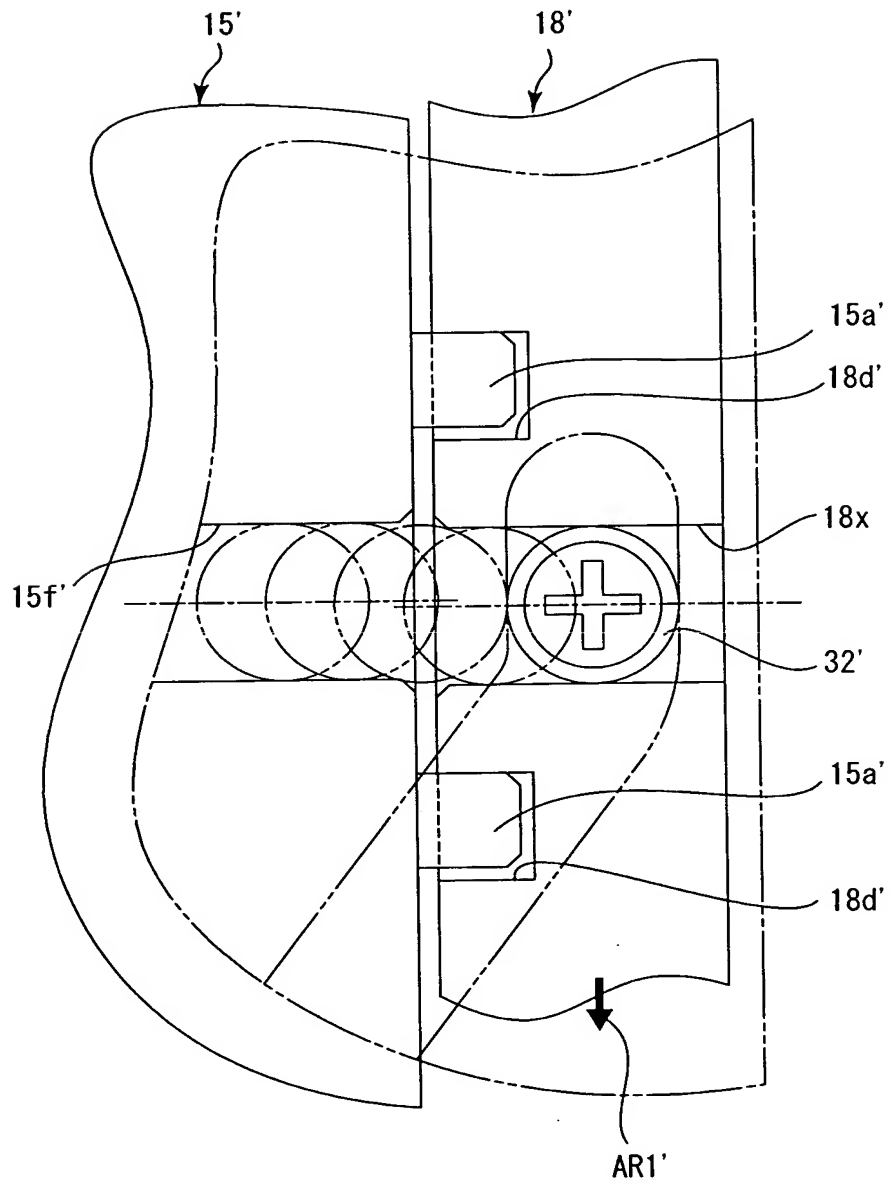


Fig. 69

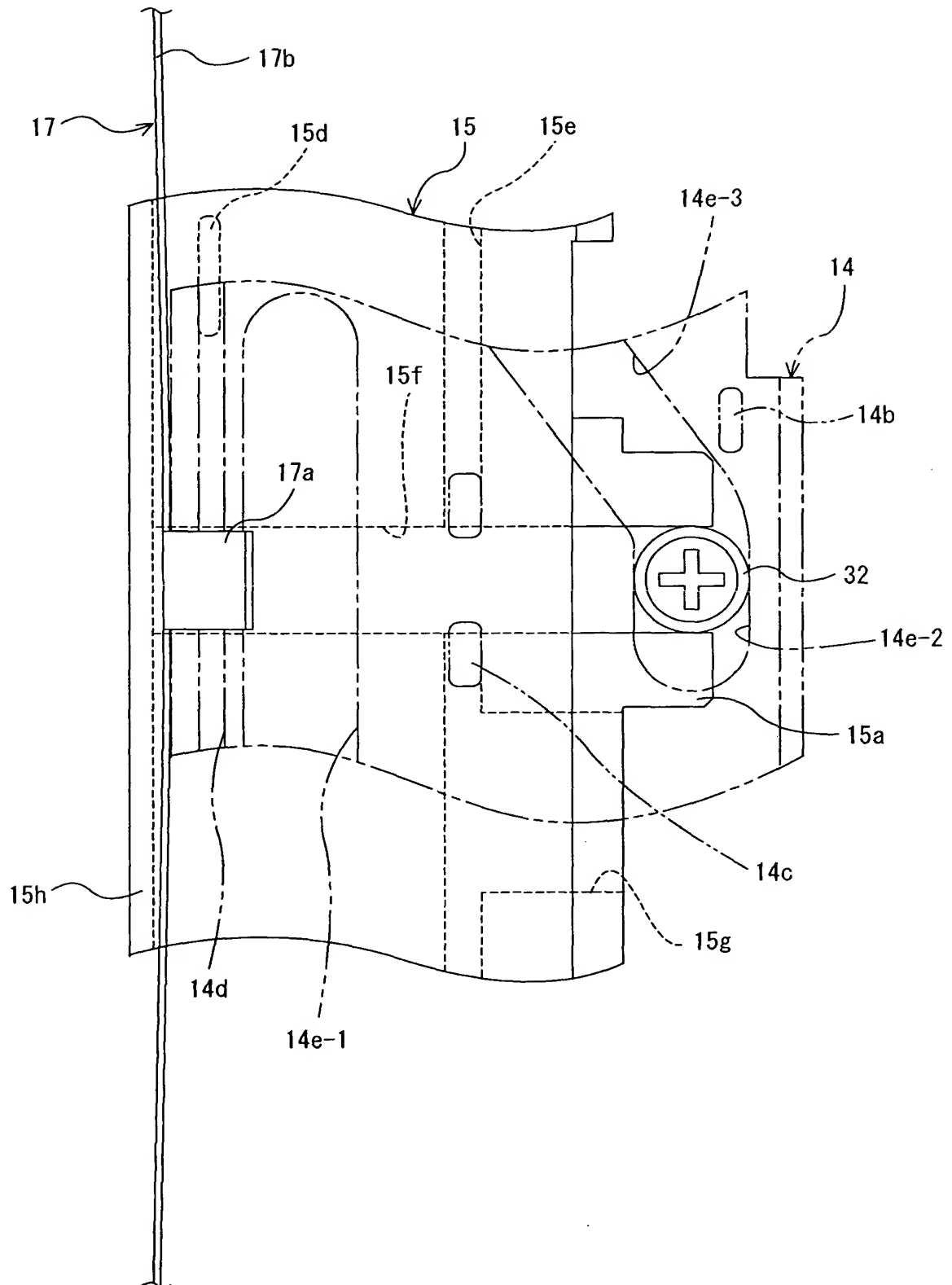


Fig. 70

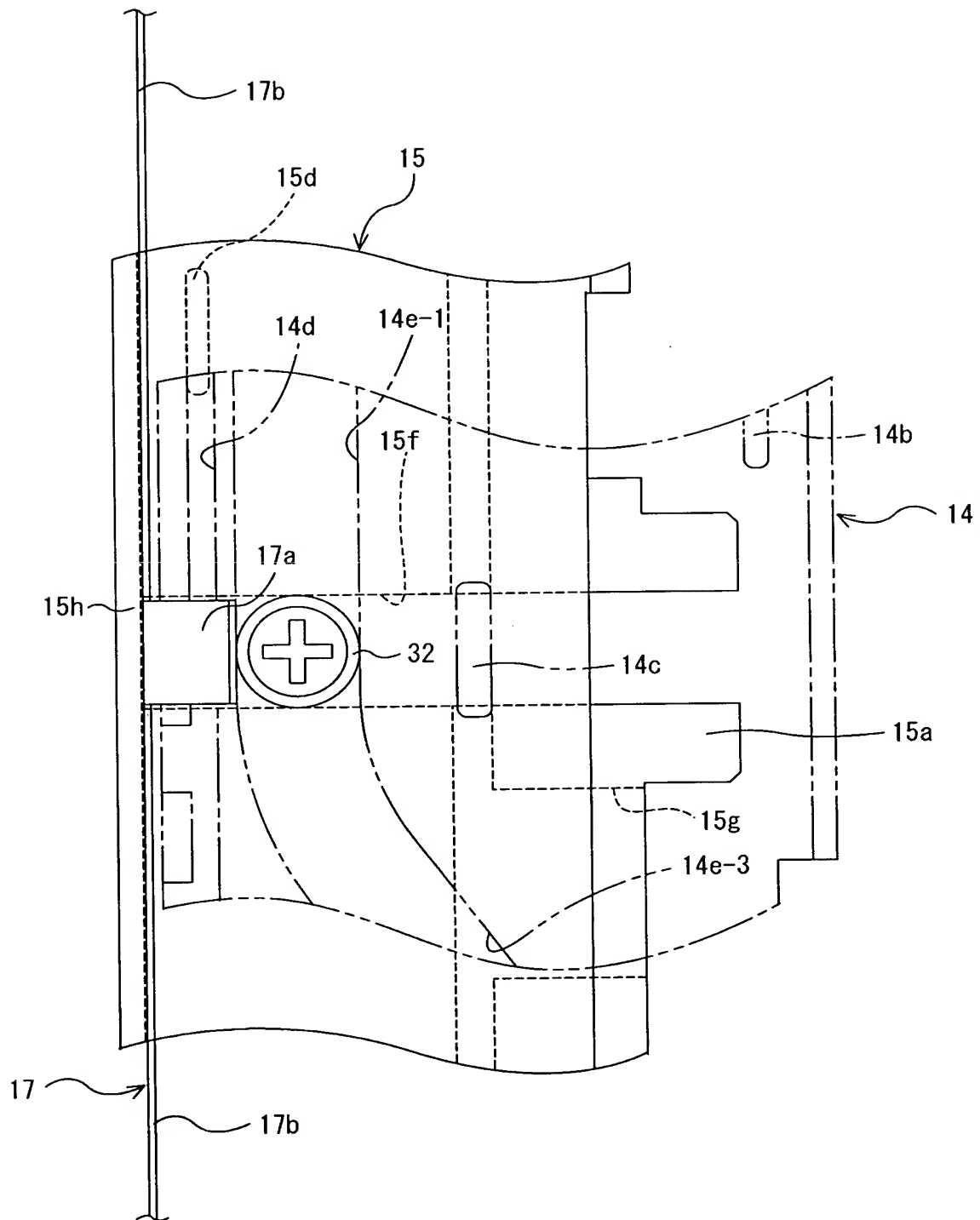


Fig. 71

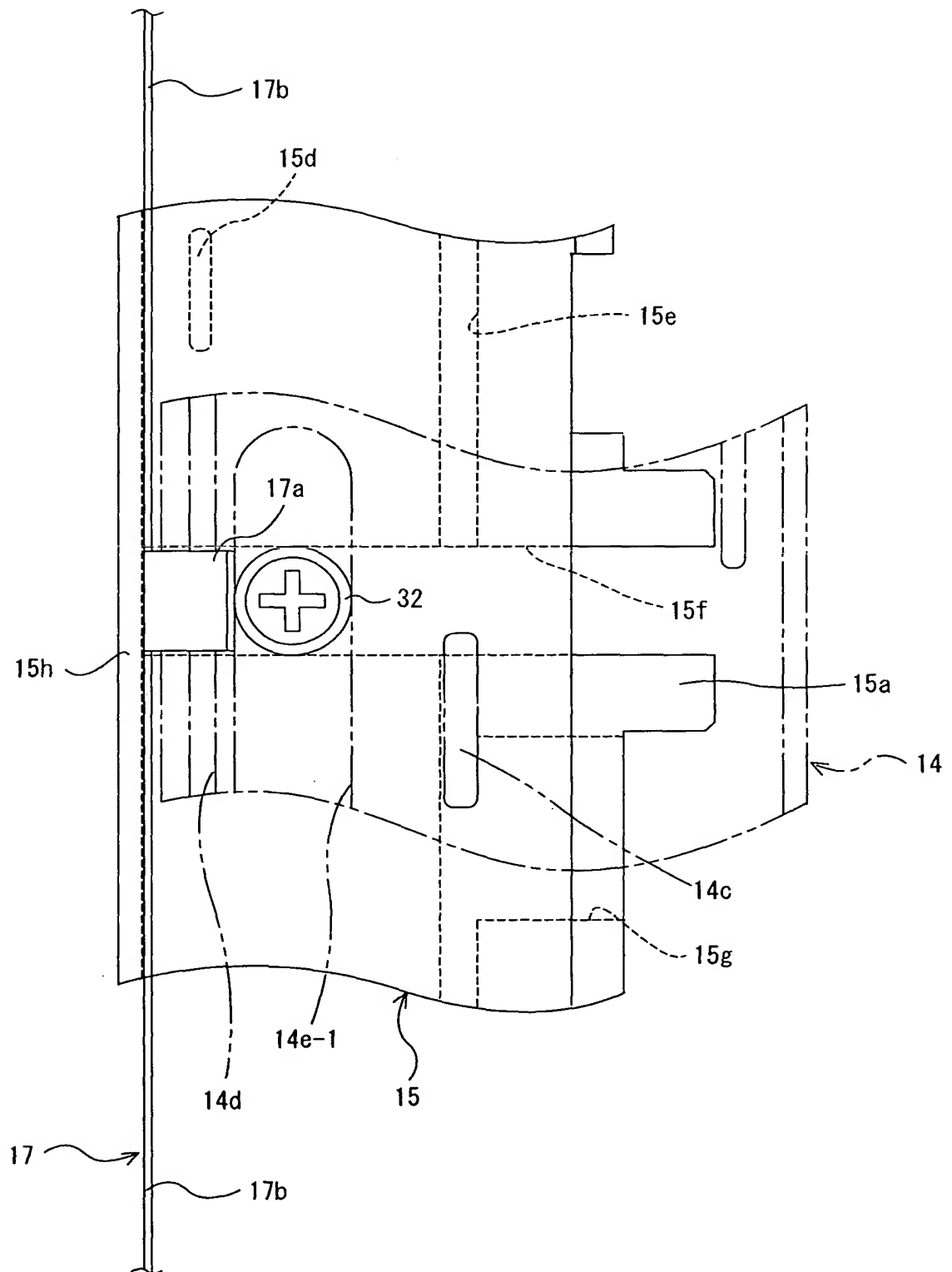
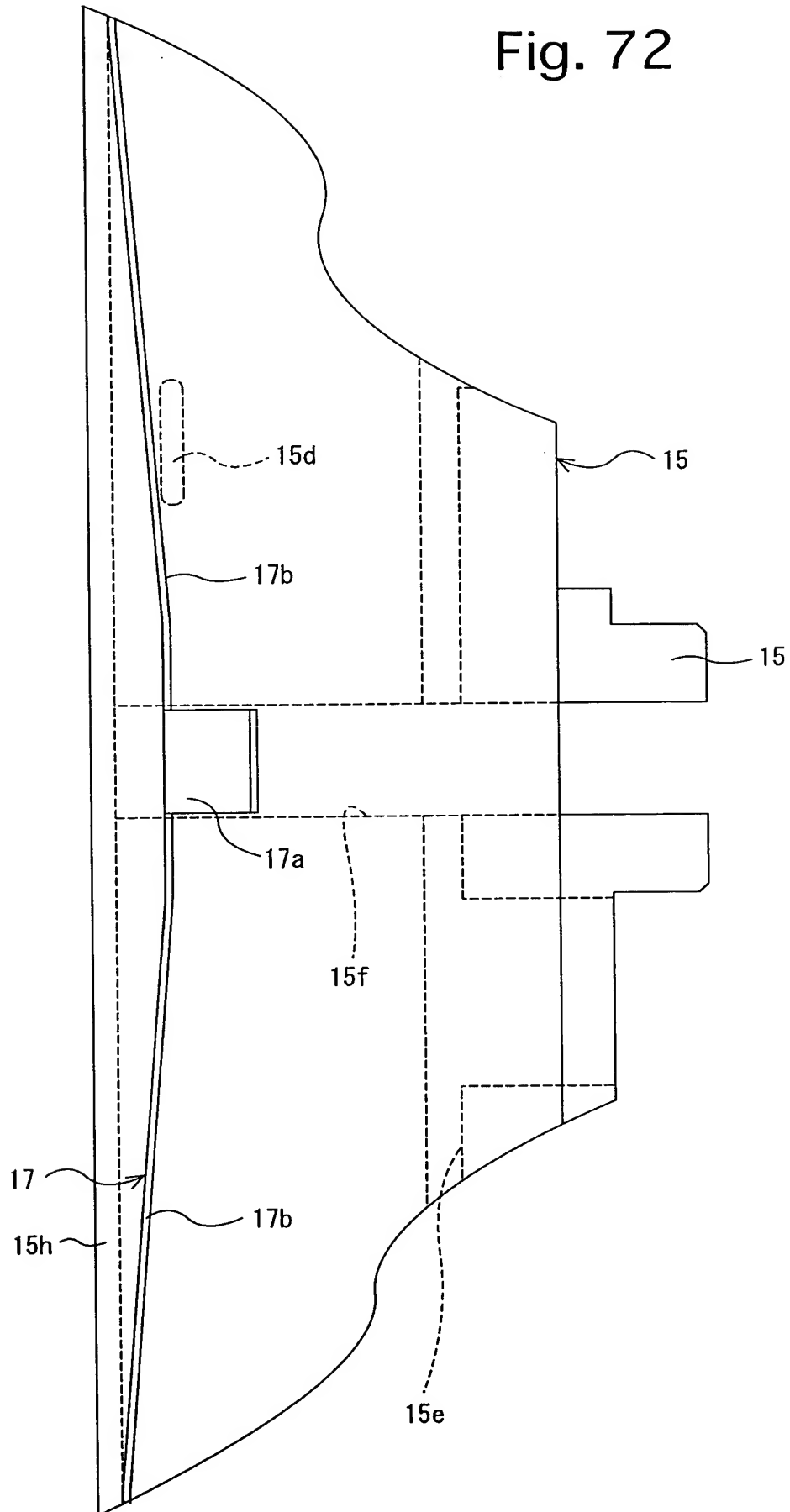
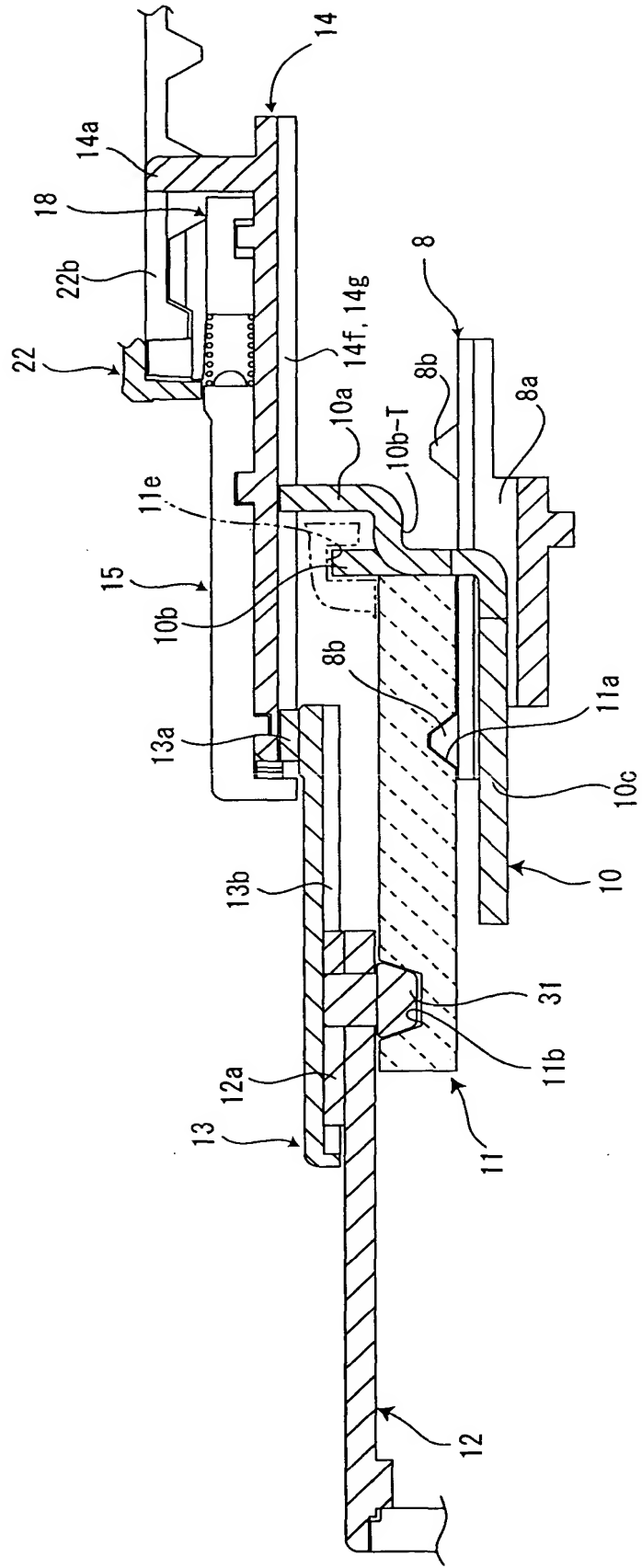


Fig. 72



[illegible]

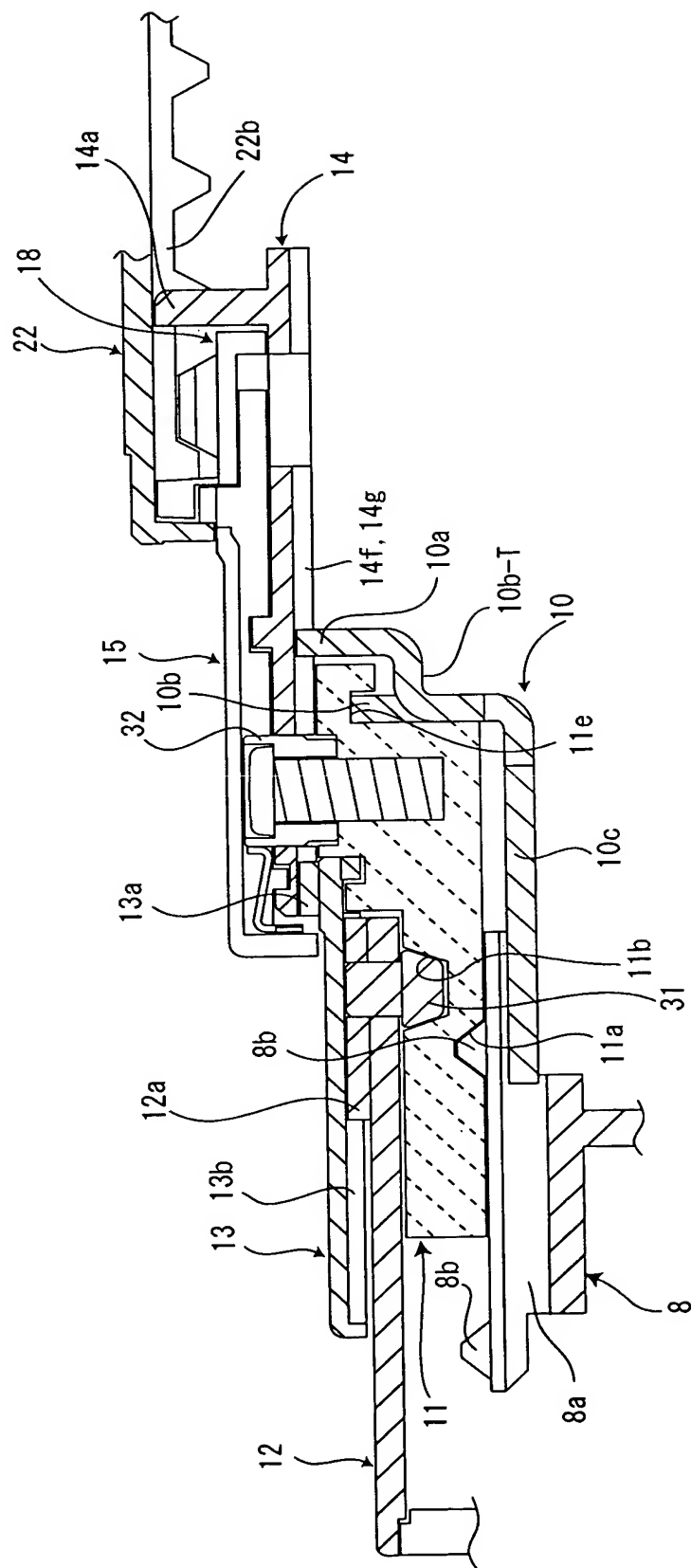


Fig. 75

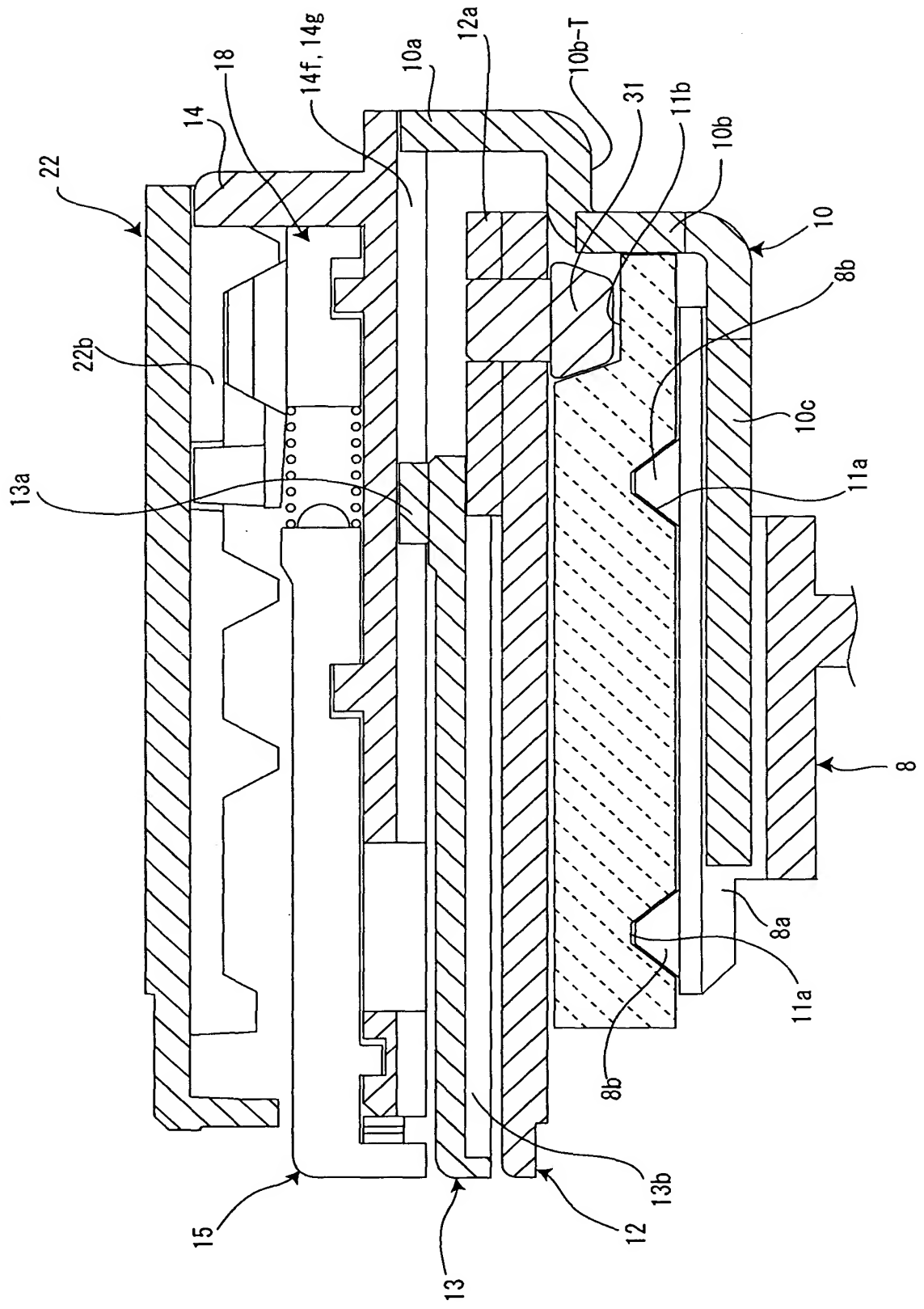


Fig. 76

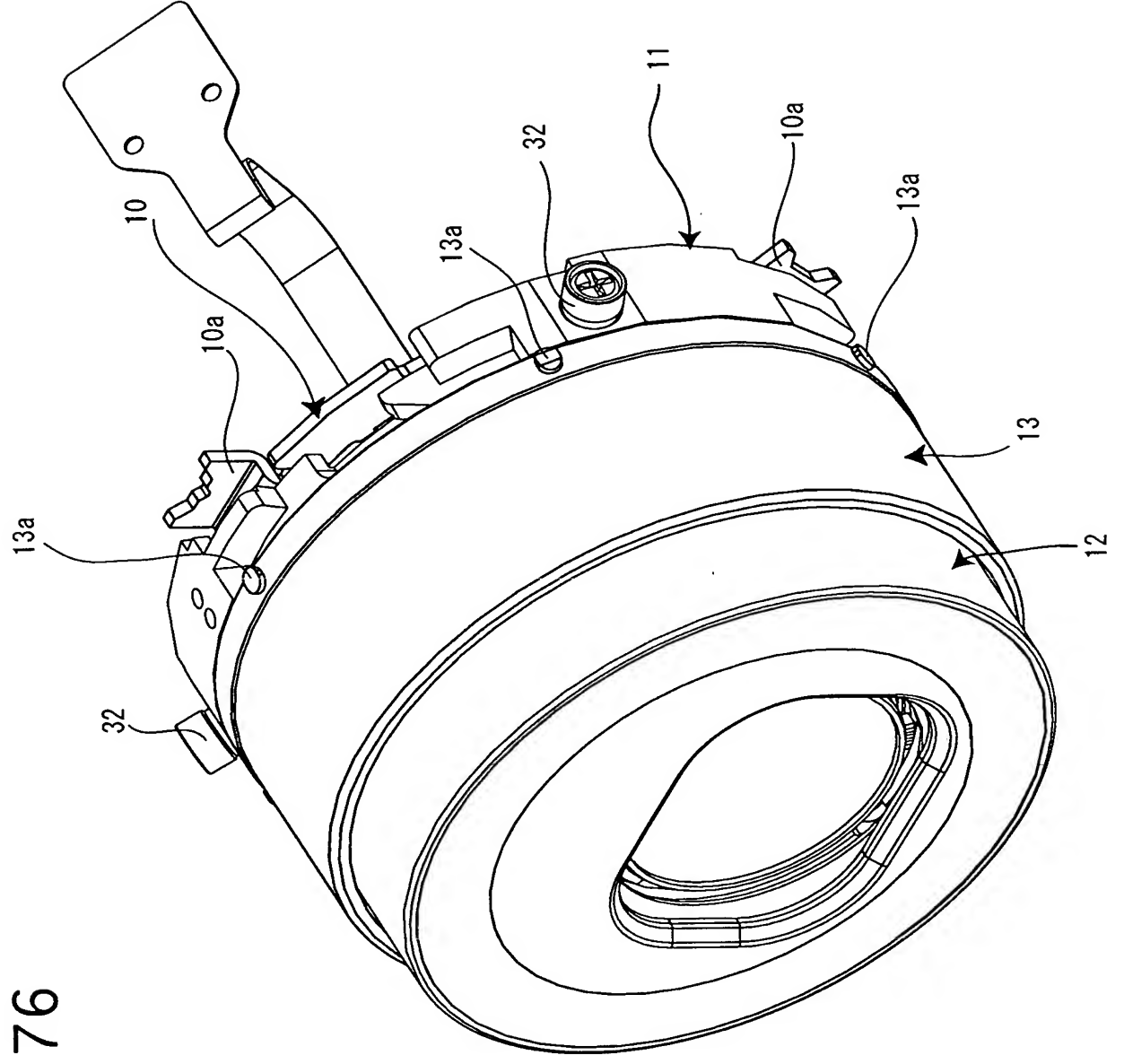


Fig. 77

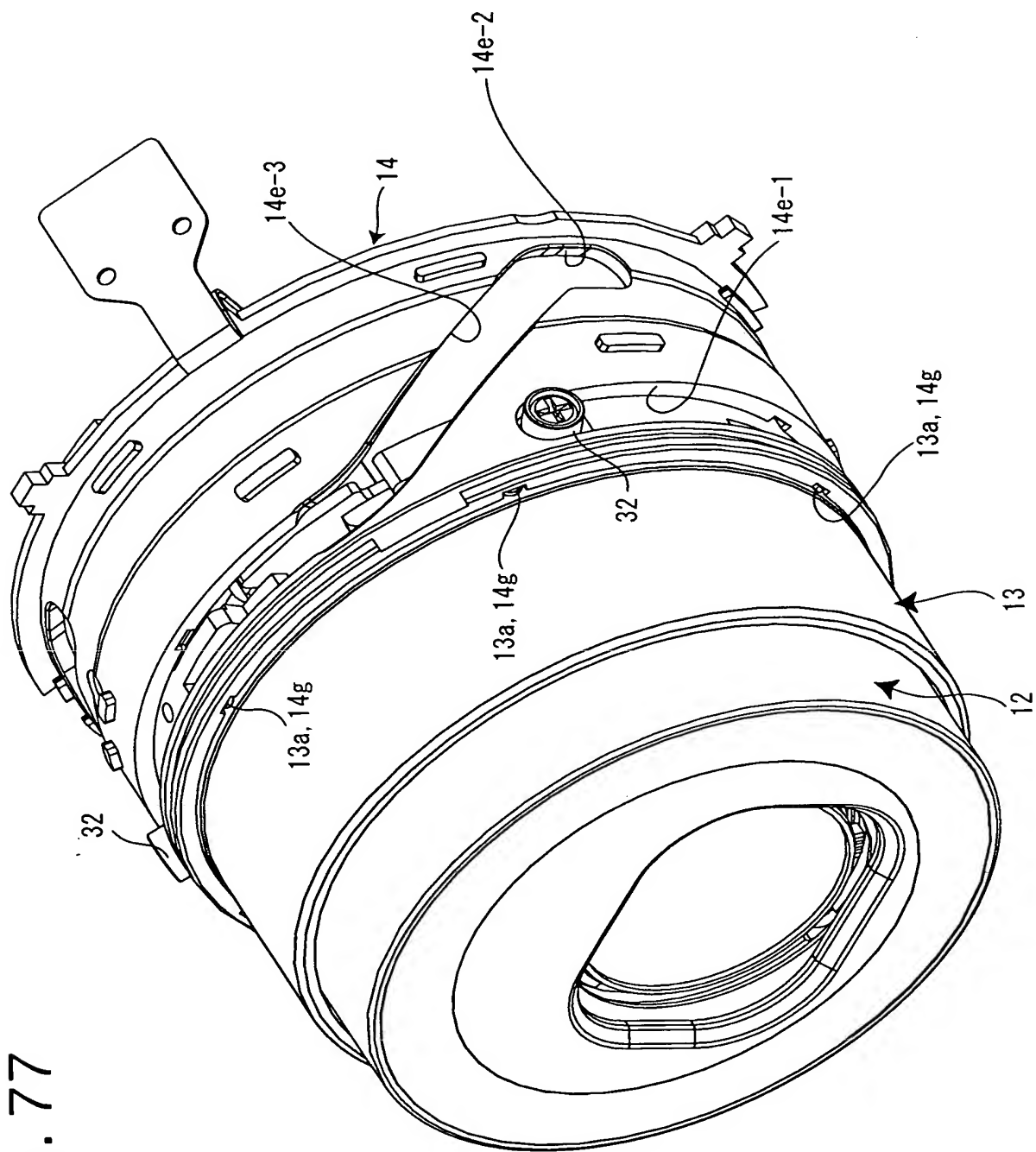


Fig. 78

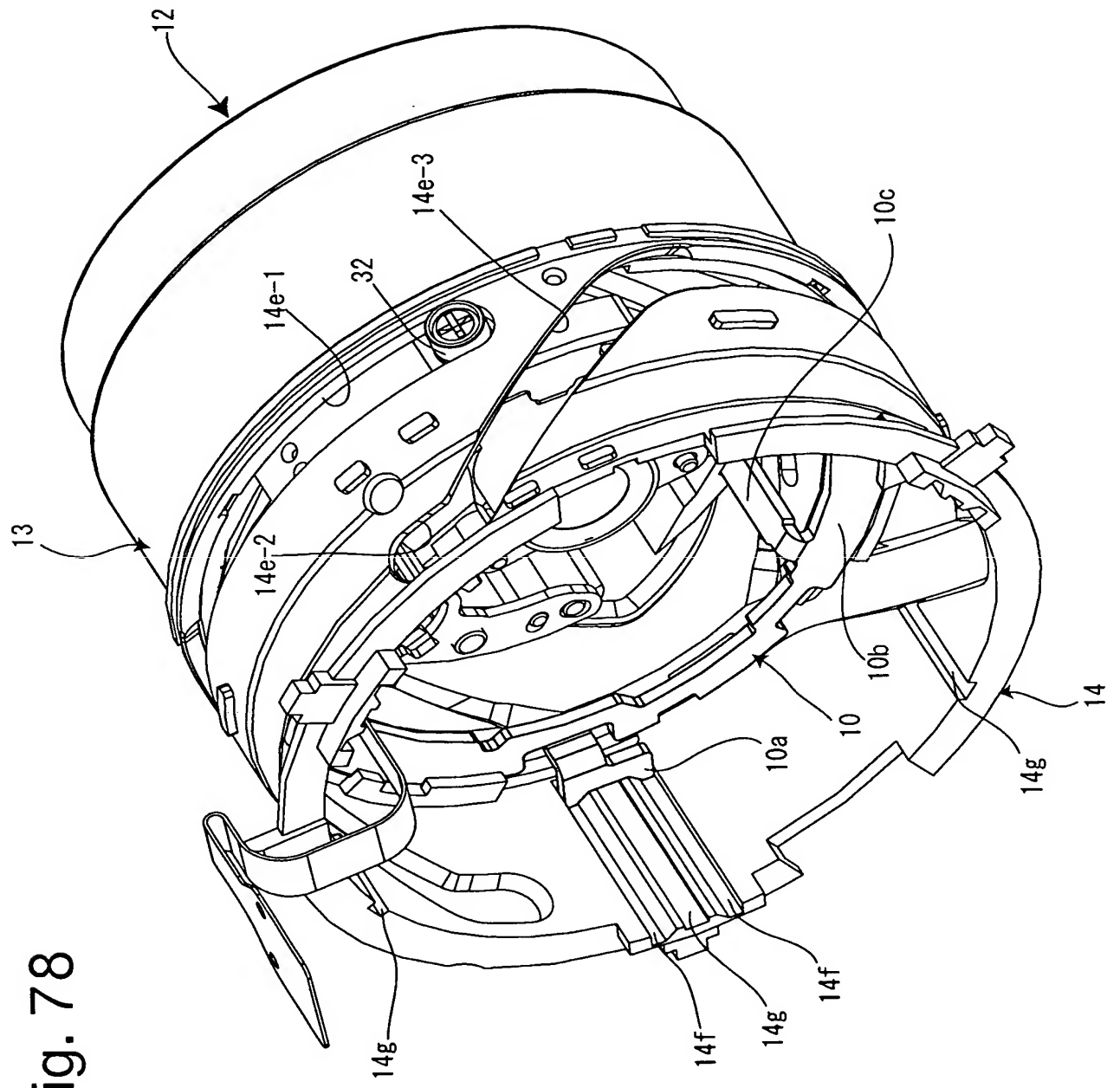


Fig . 79

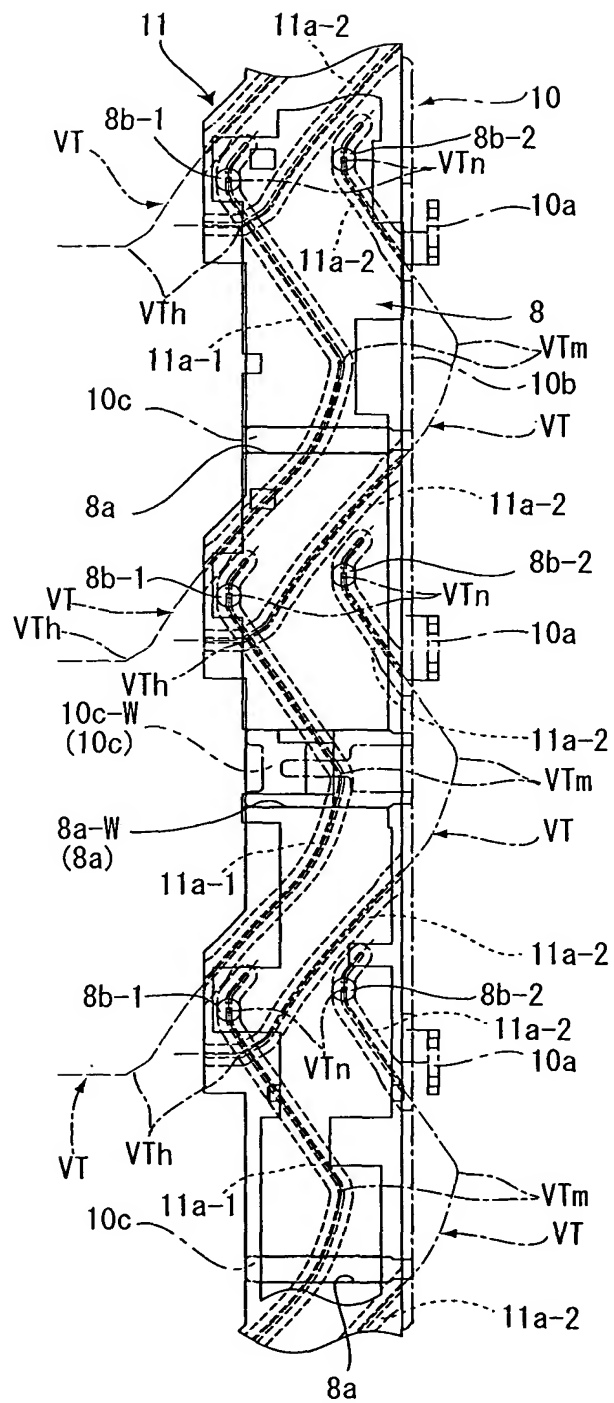


Fig . 80

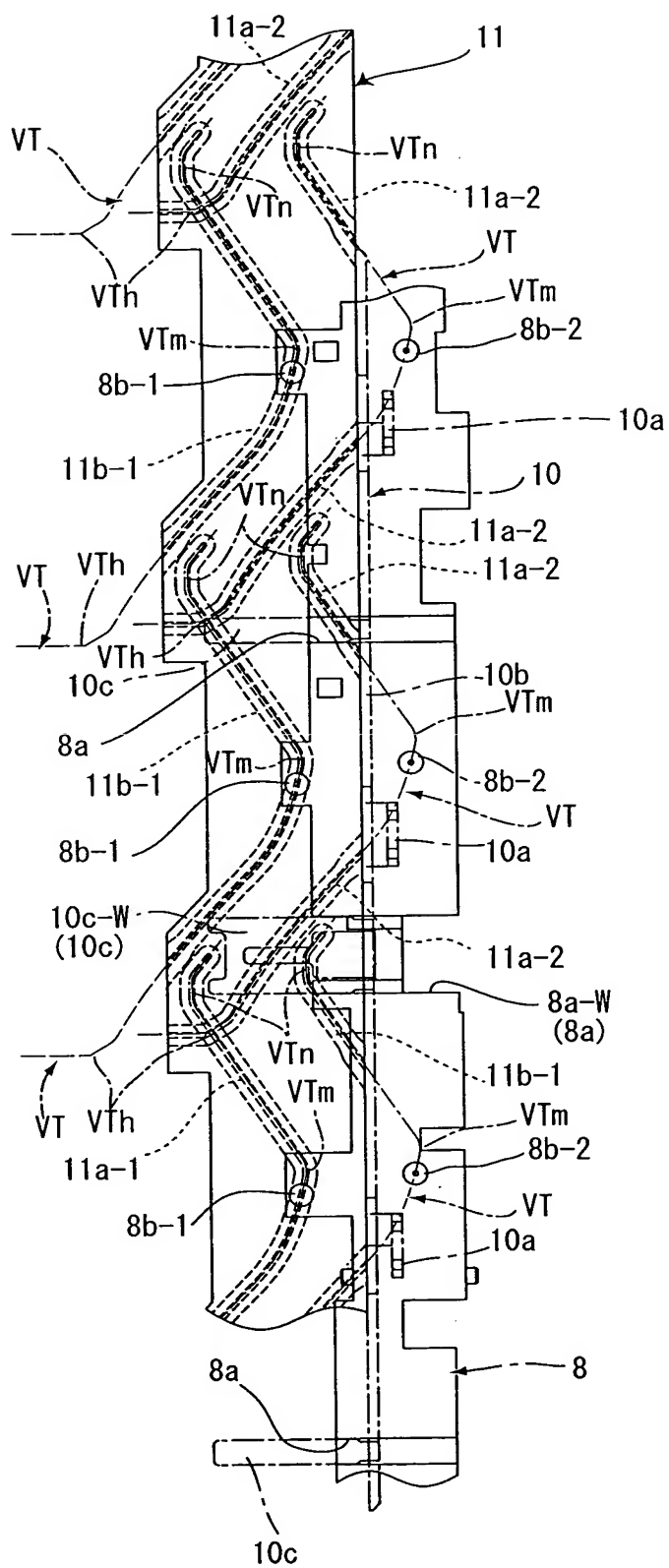


Fig . 81

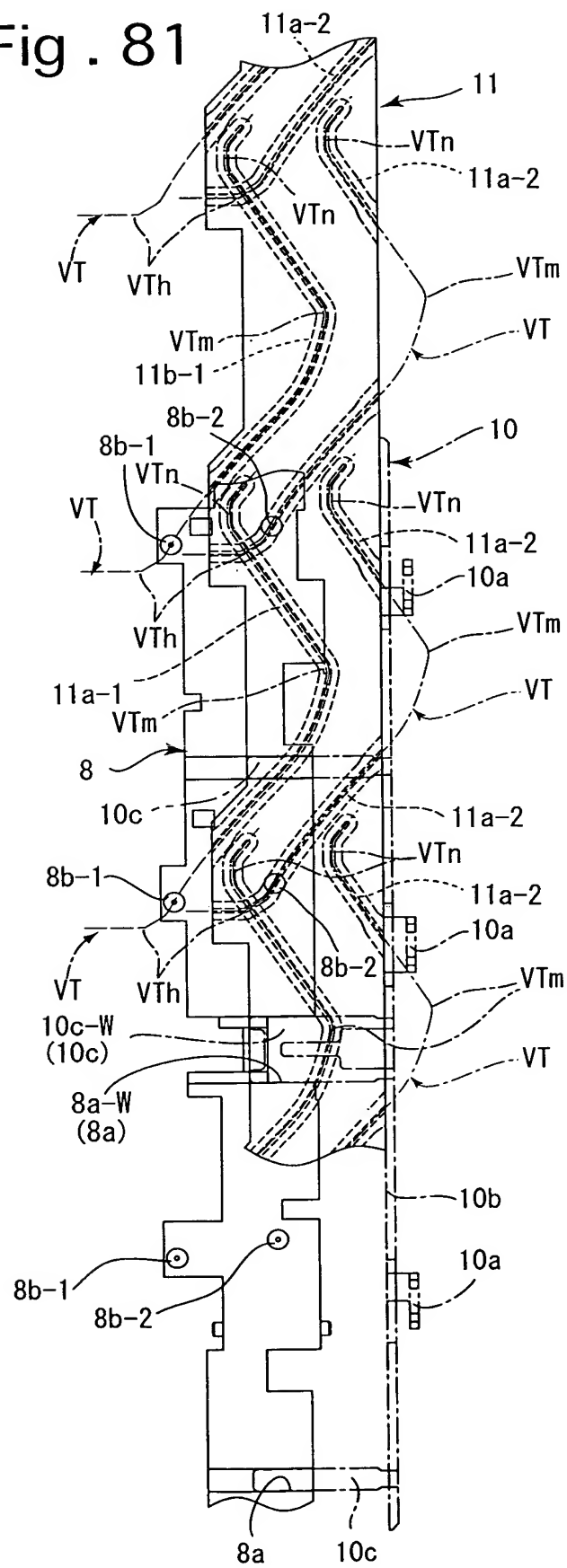


Fig . 82

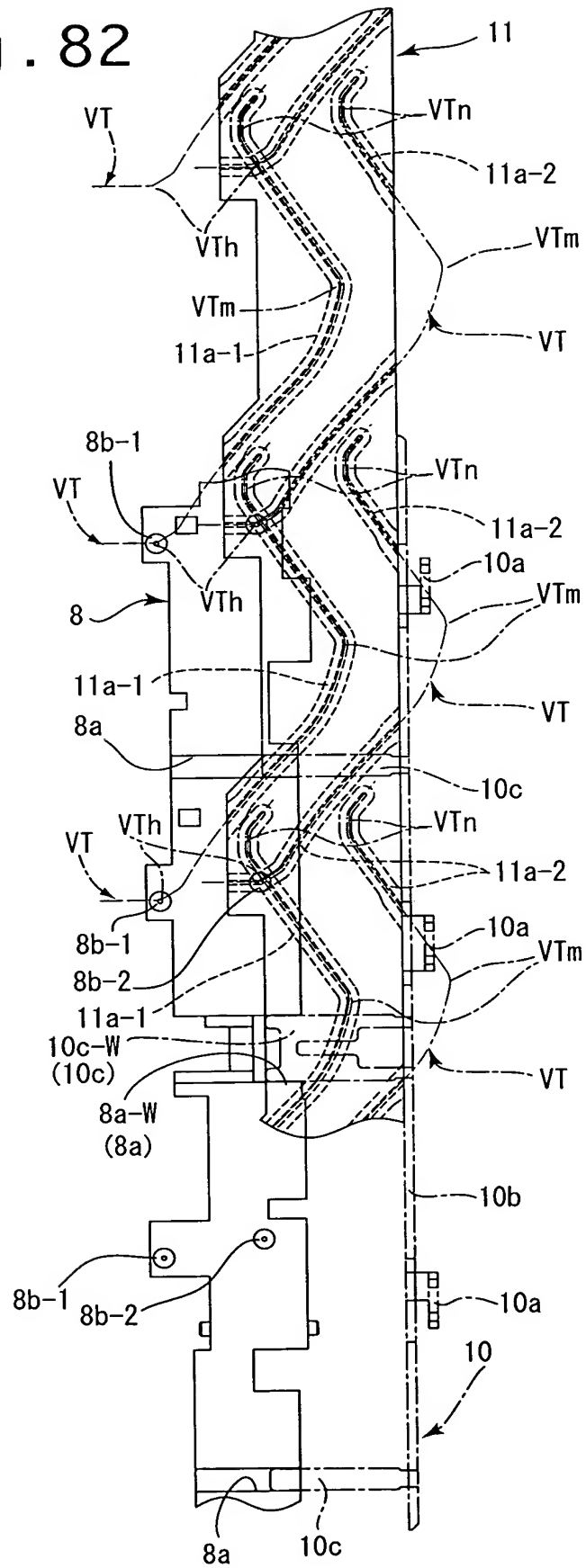
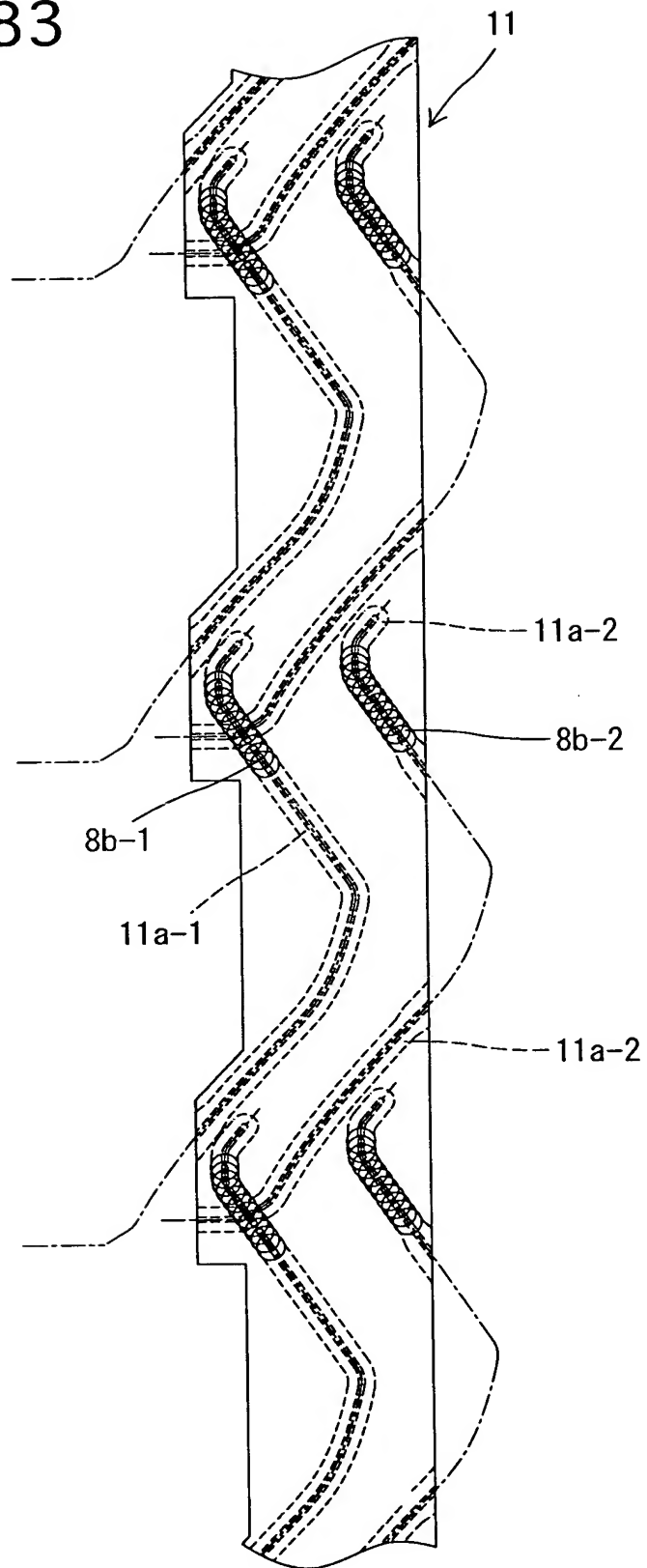


Fig. 83



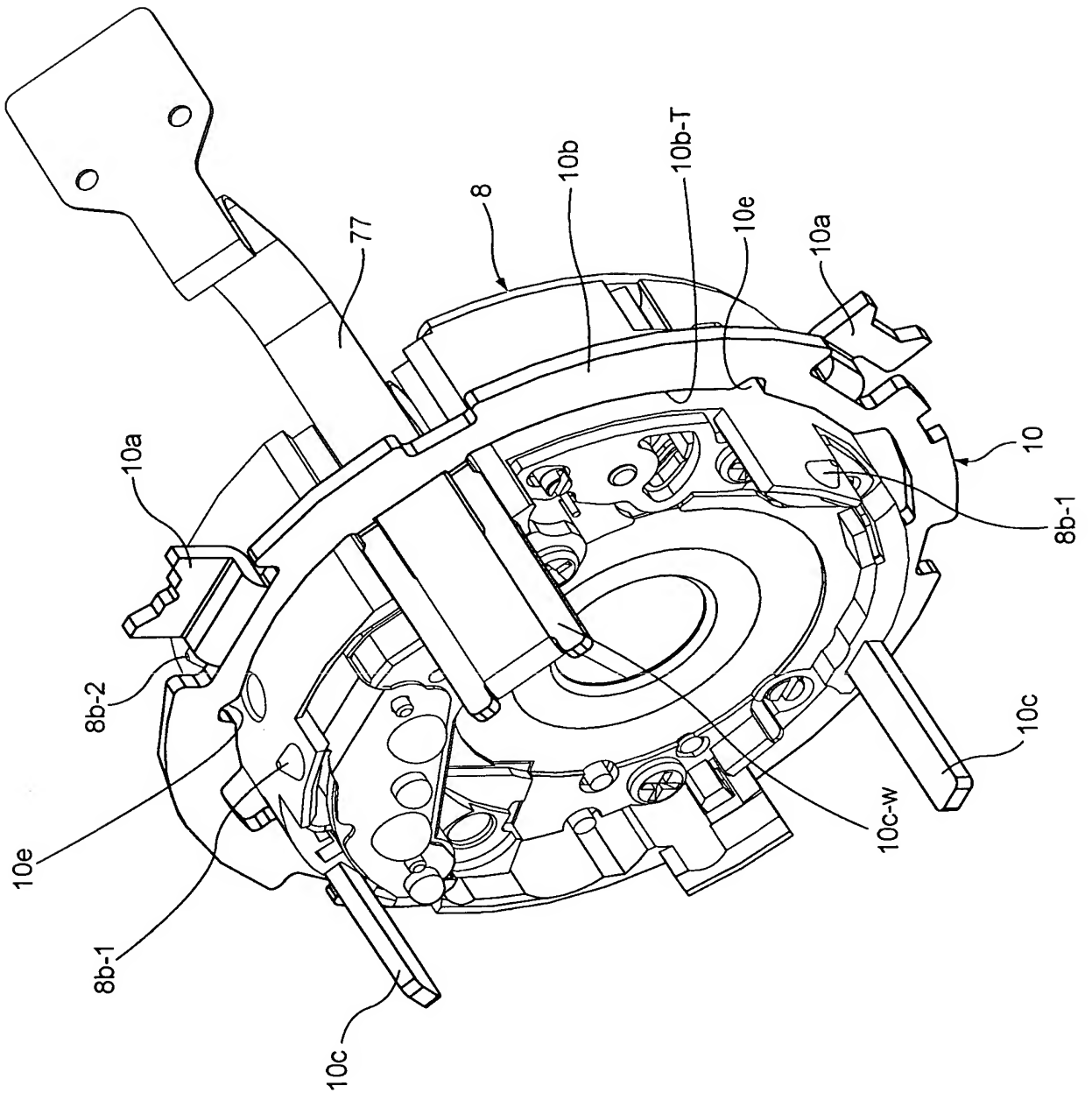


Fig. 84

Fig. 85

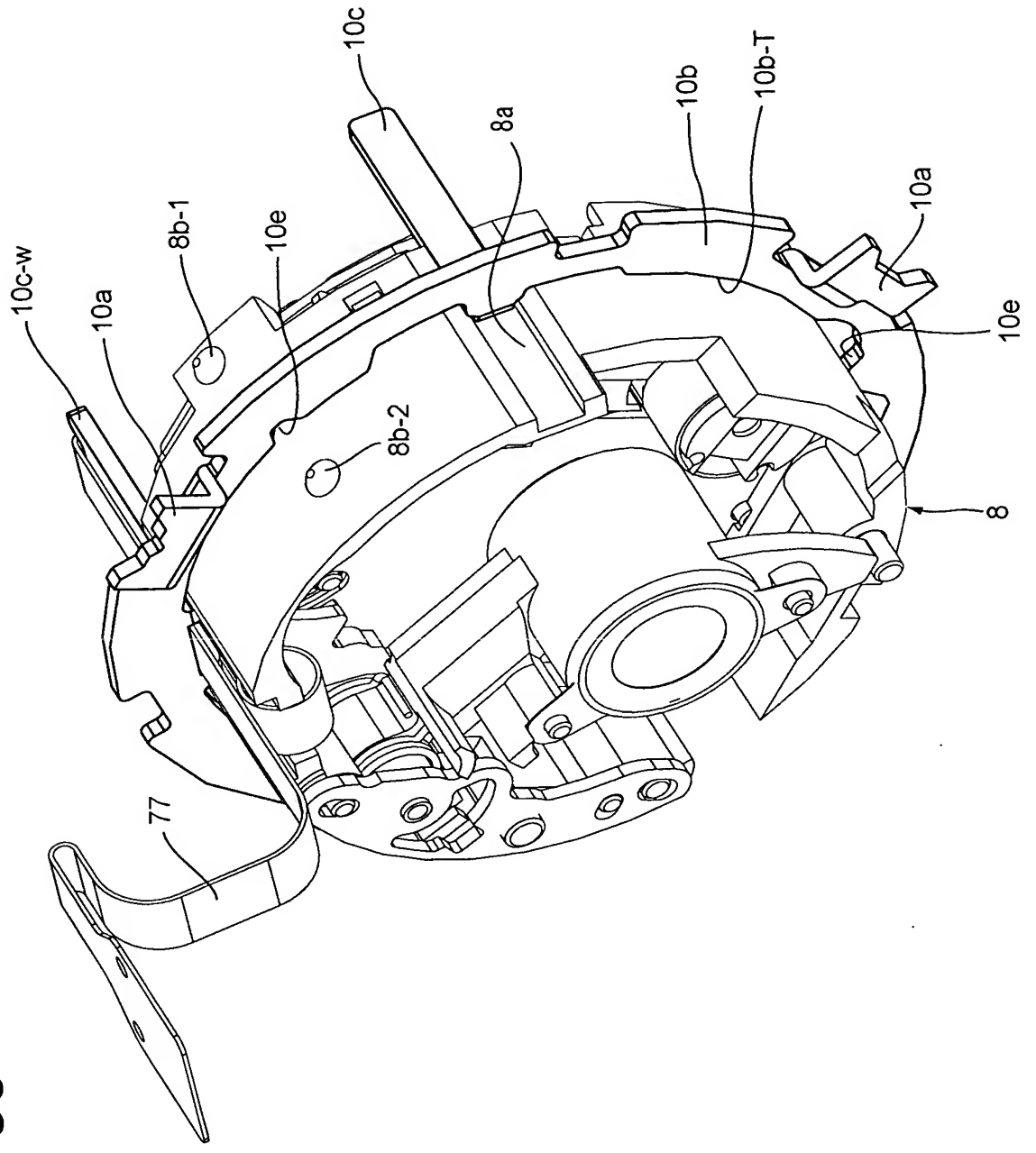


Fig. 86

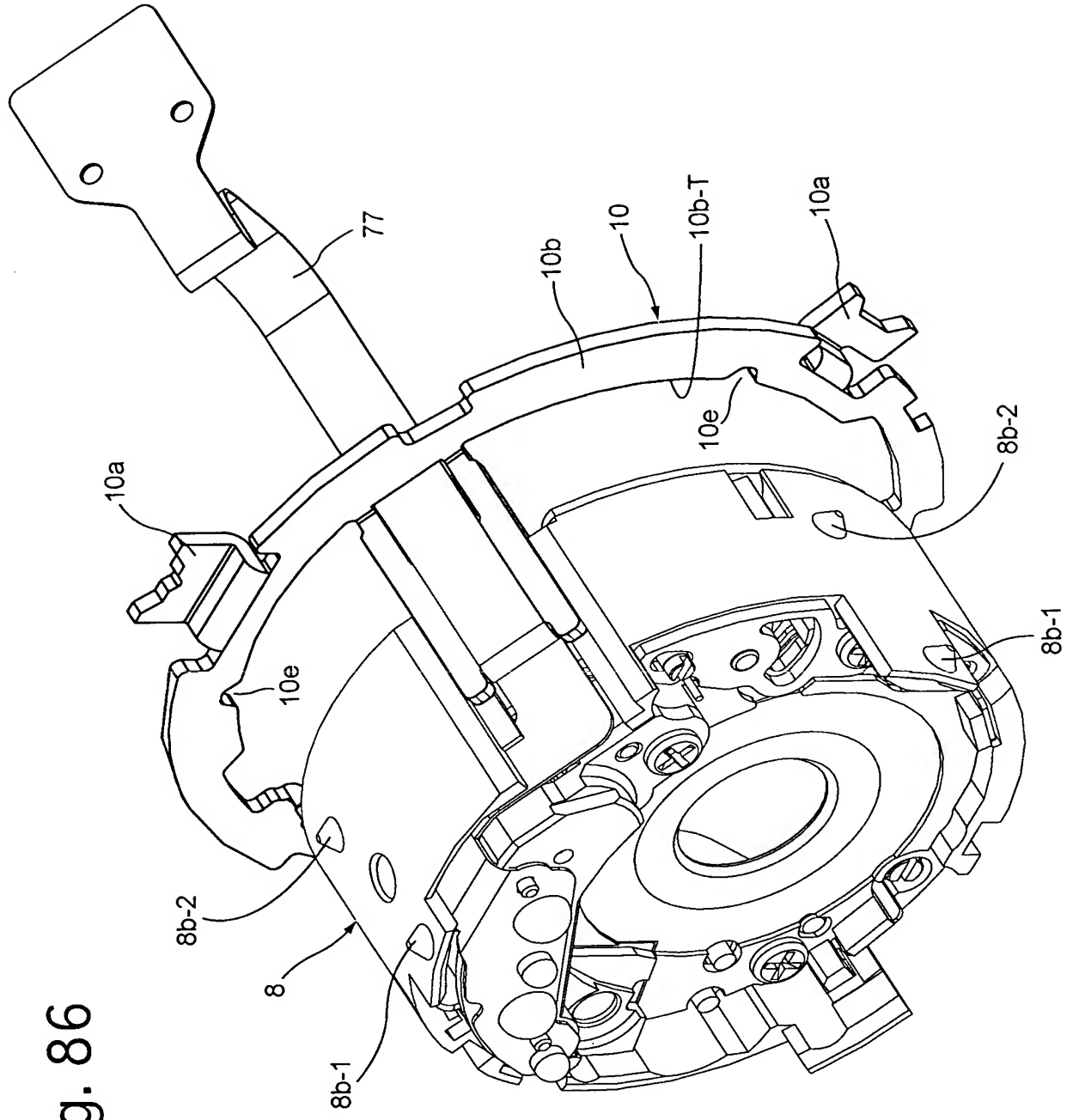


Fig. 87

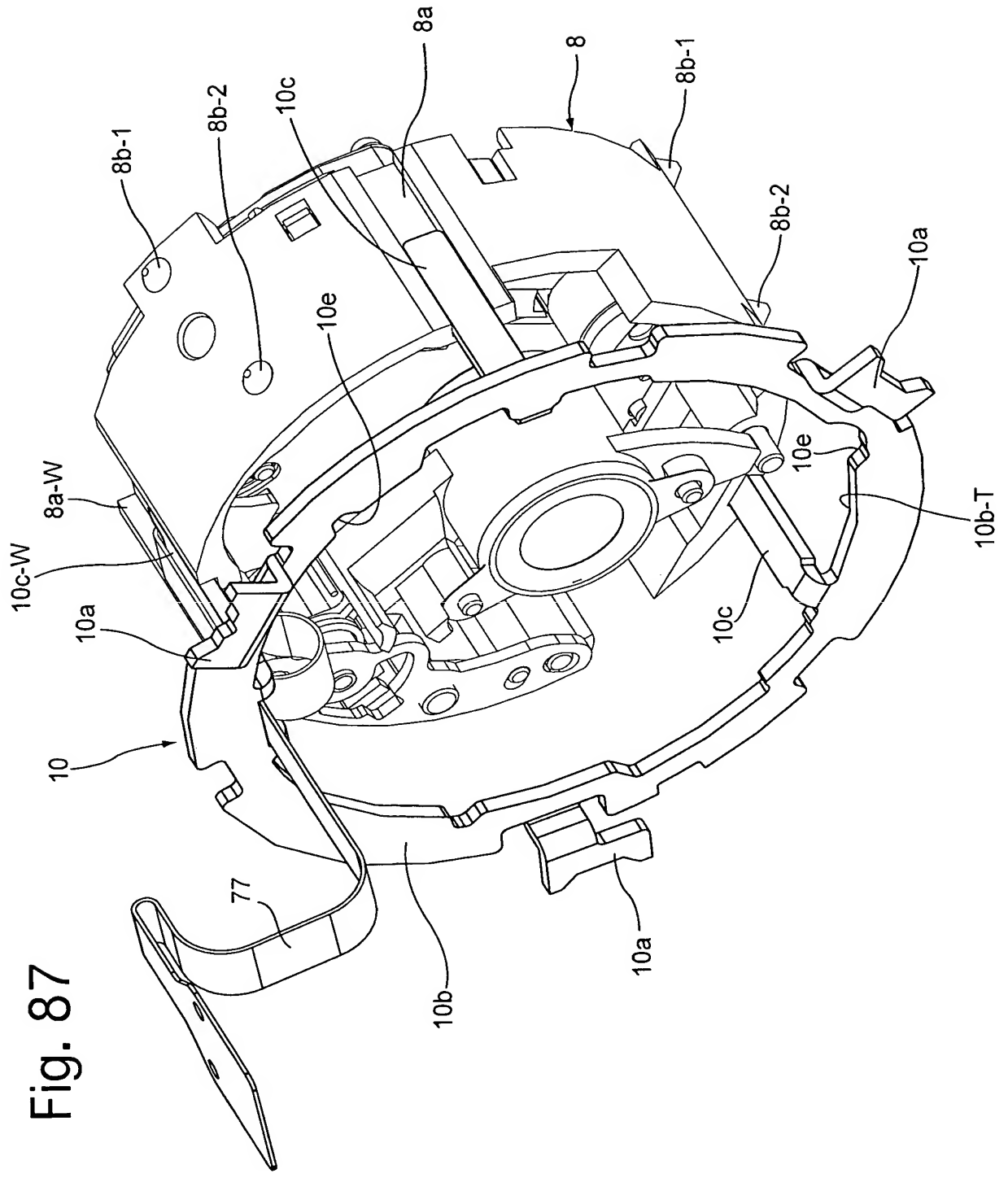


Fig. 88

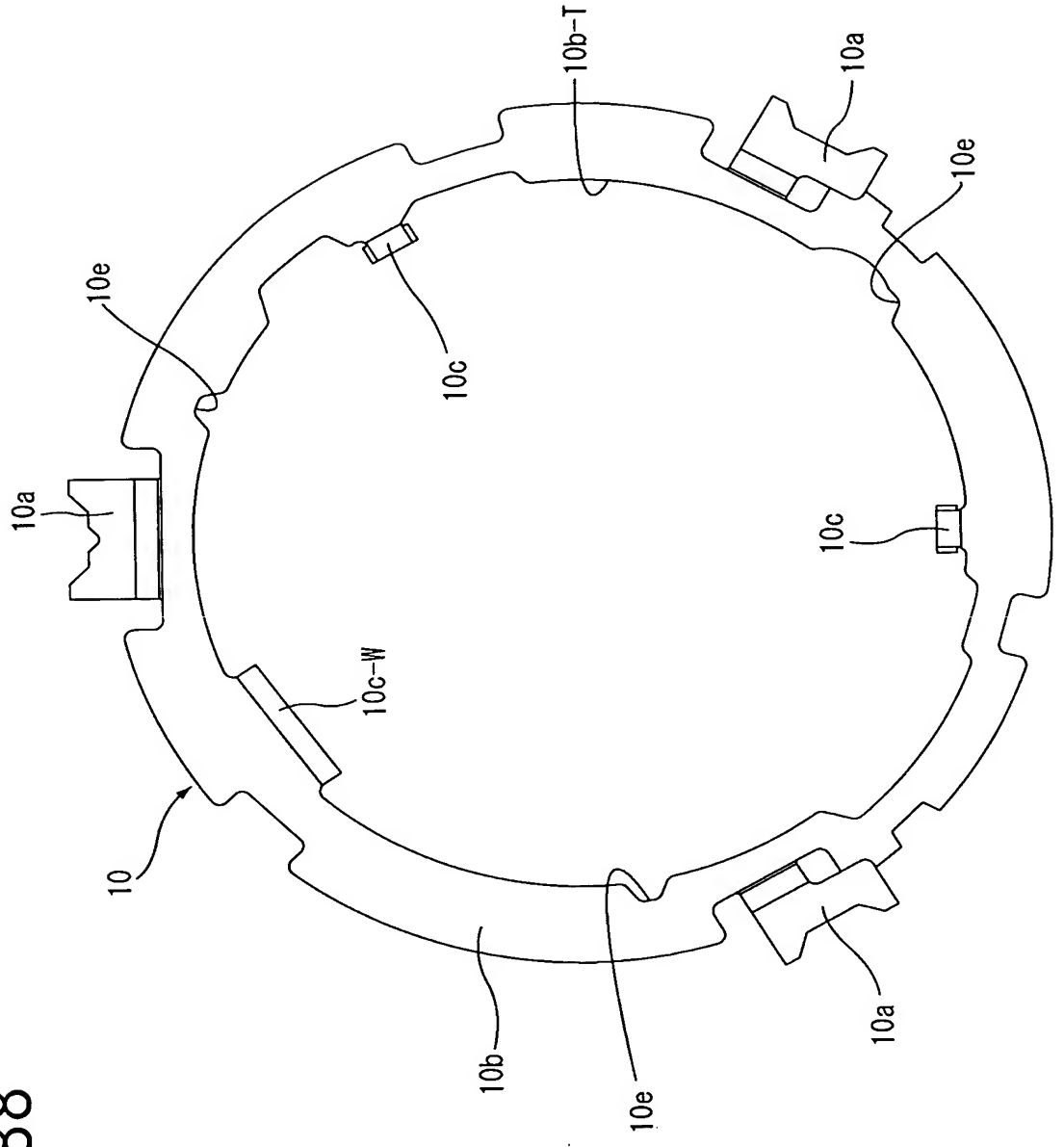


Fig. 89

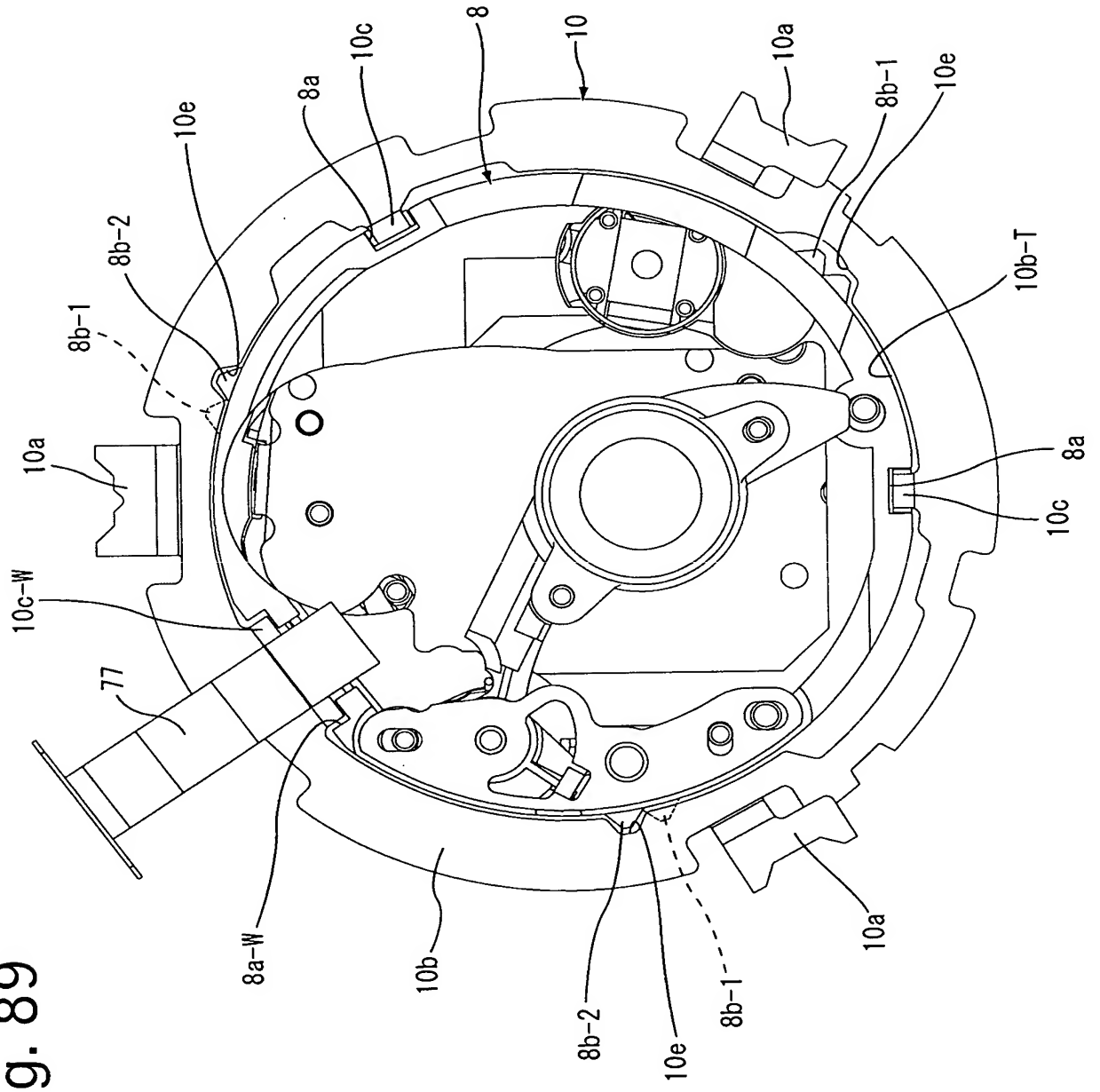


Fig. 90

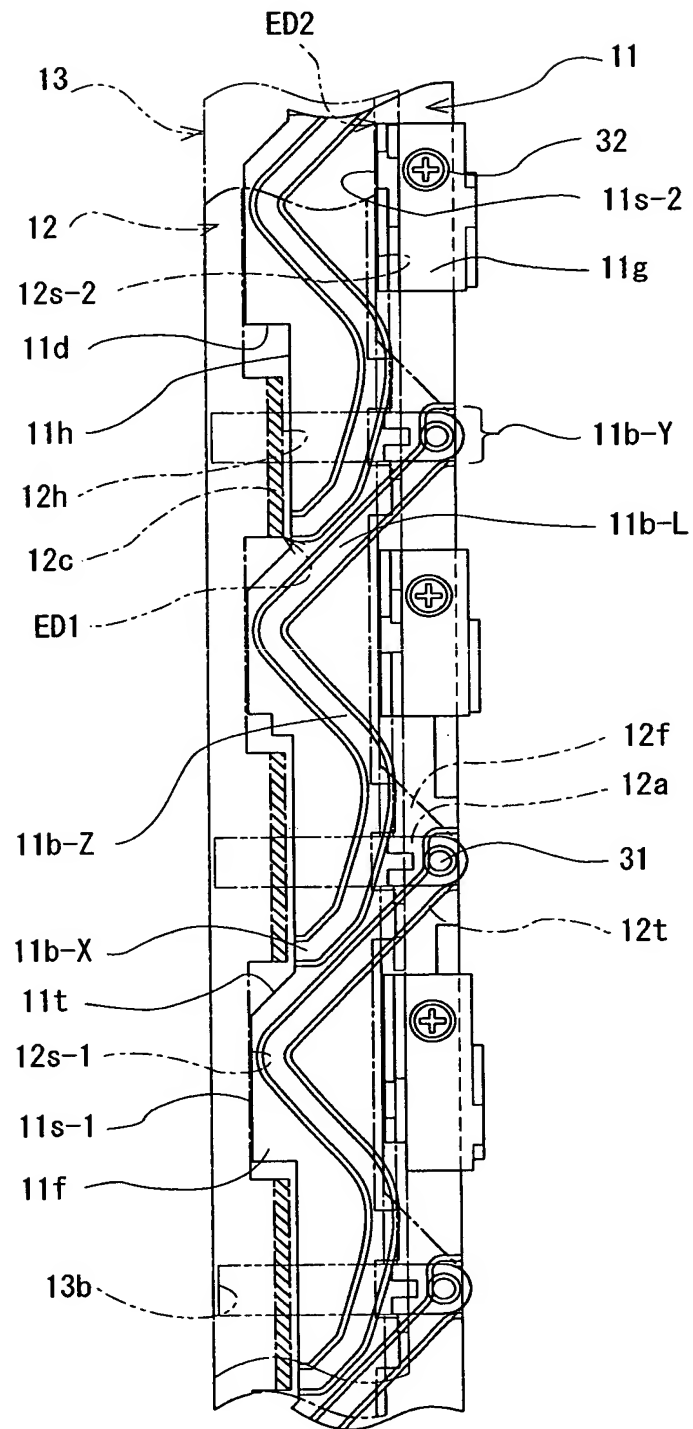


Fig. 91

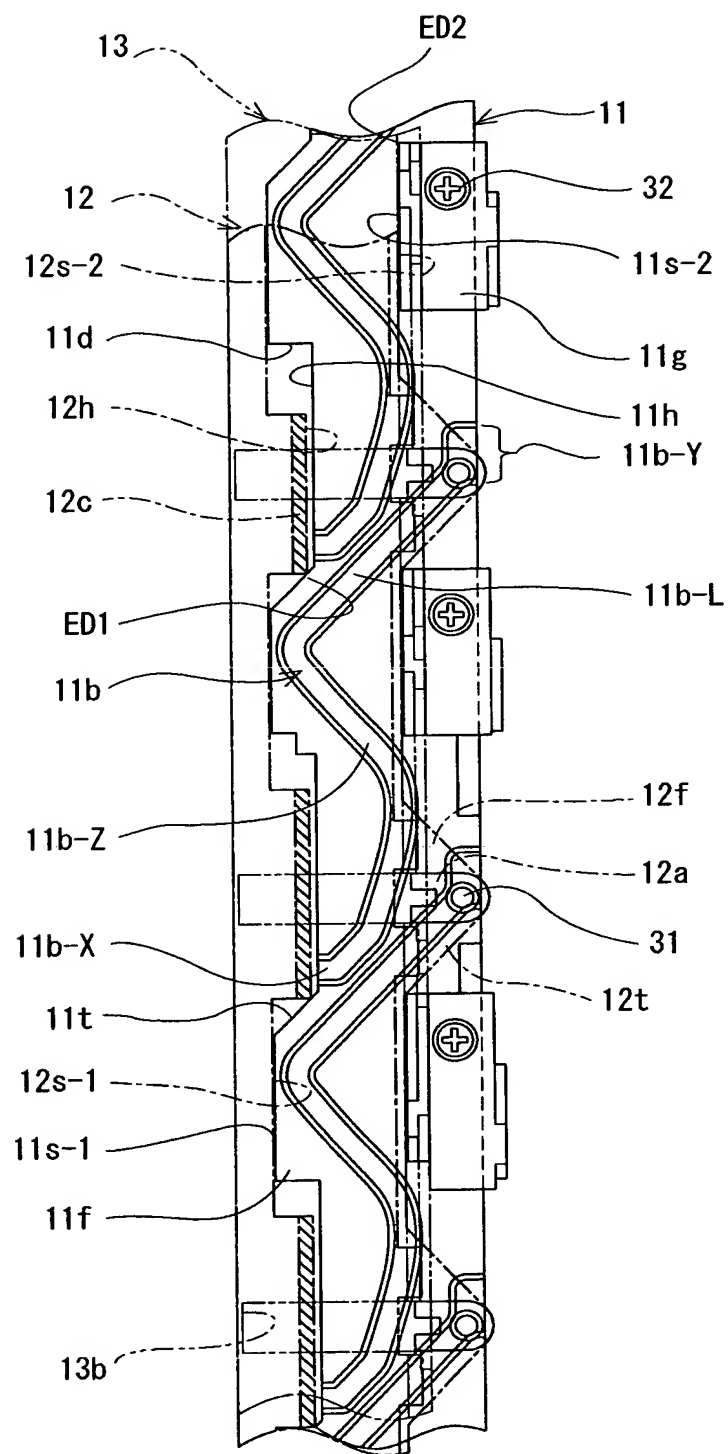


Fig. 92

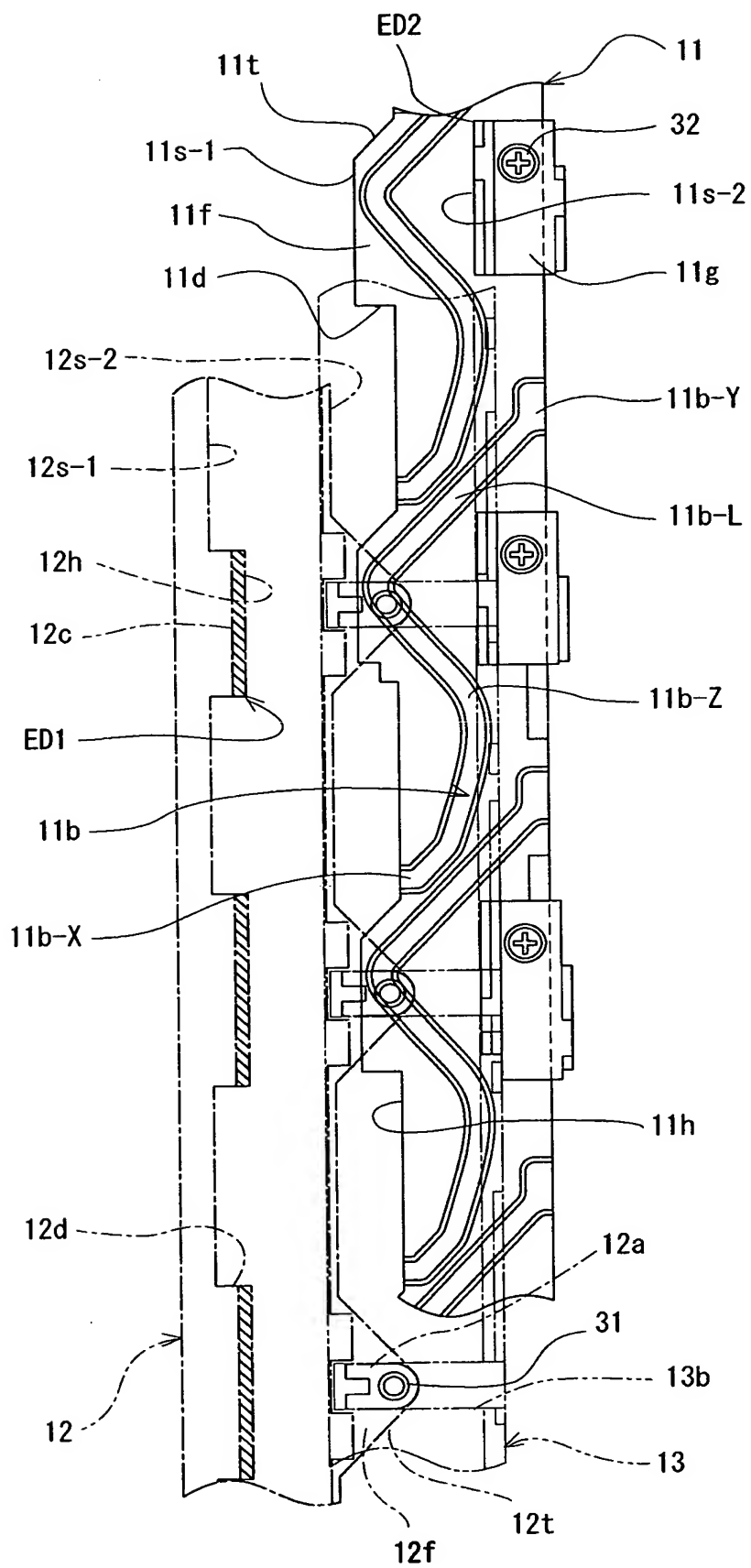


Fig. 93

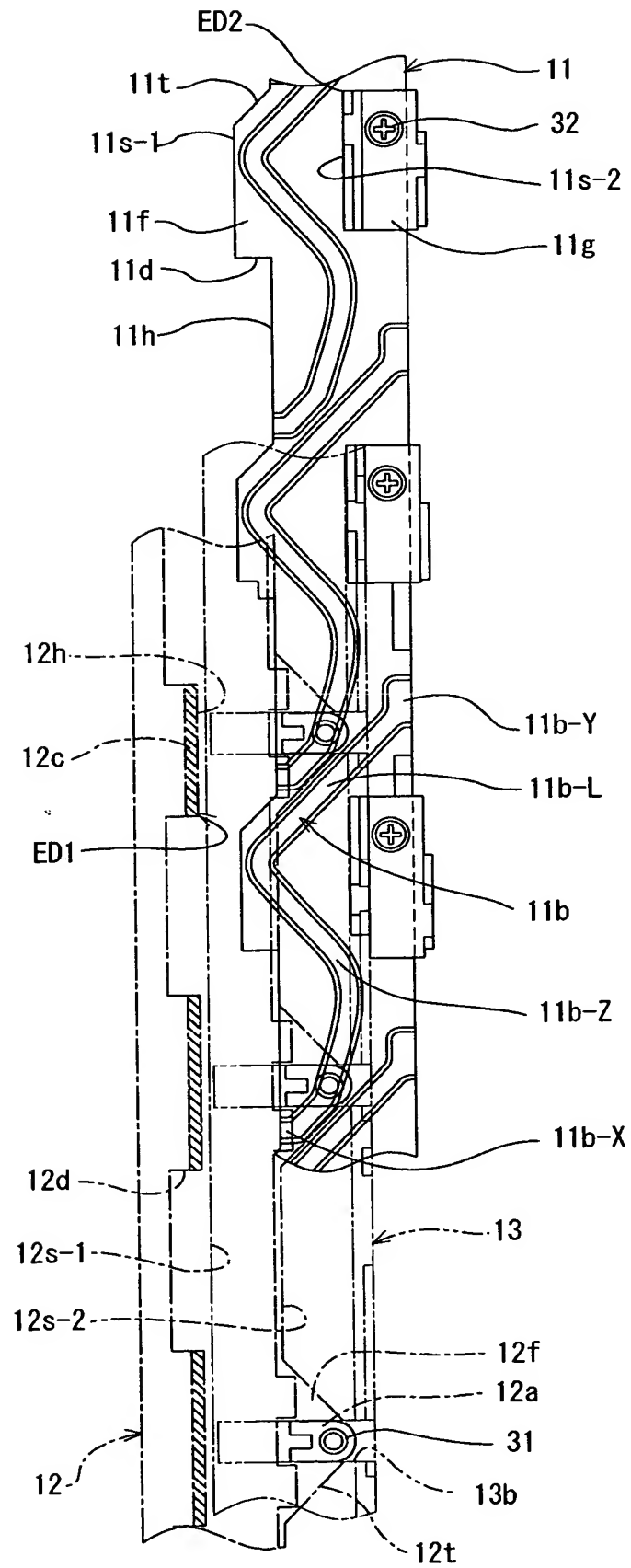


Fig. 94

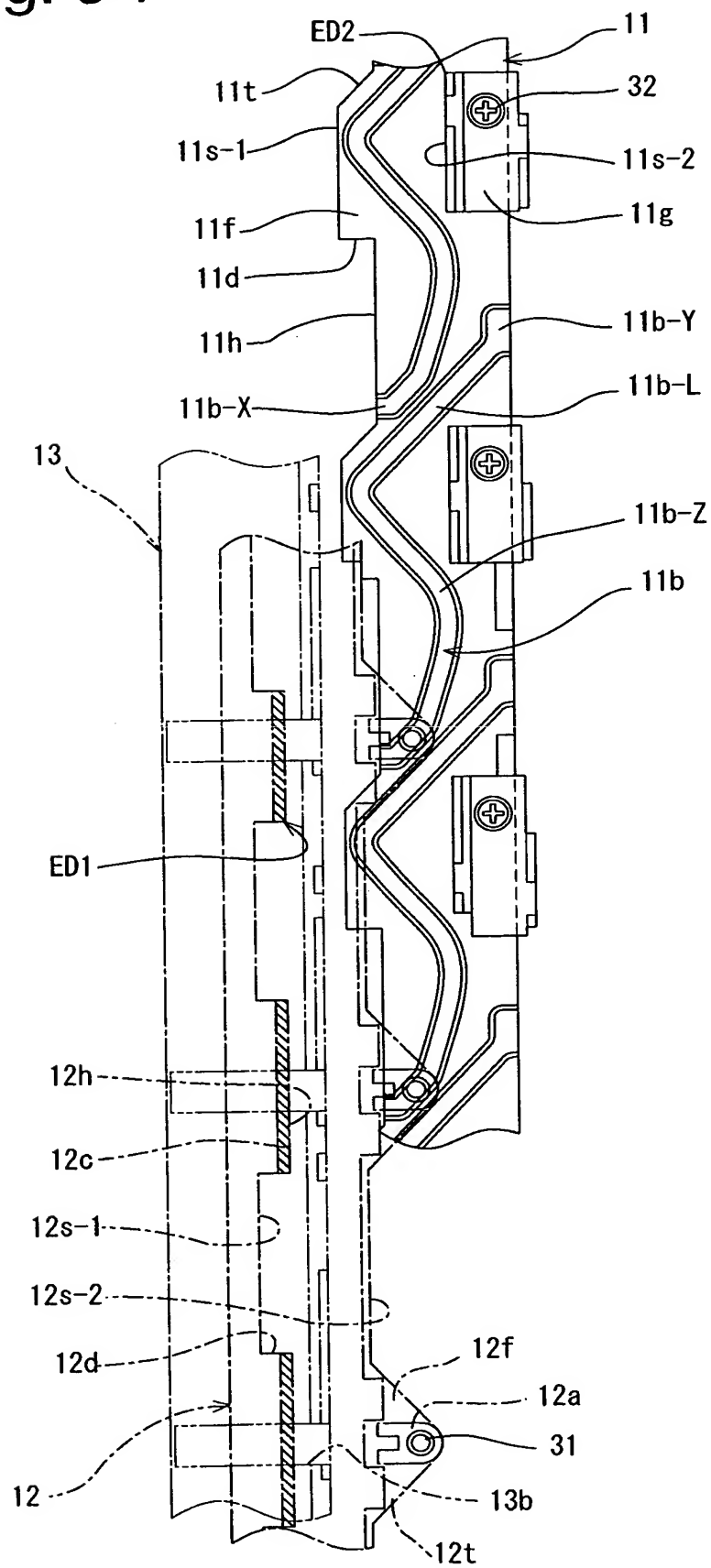


Fig. 95

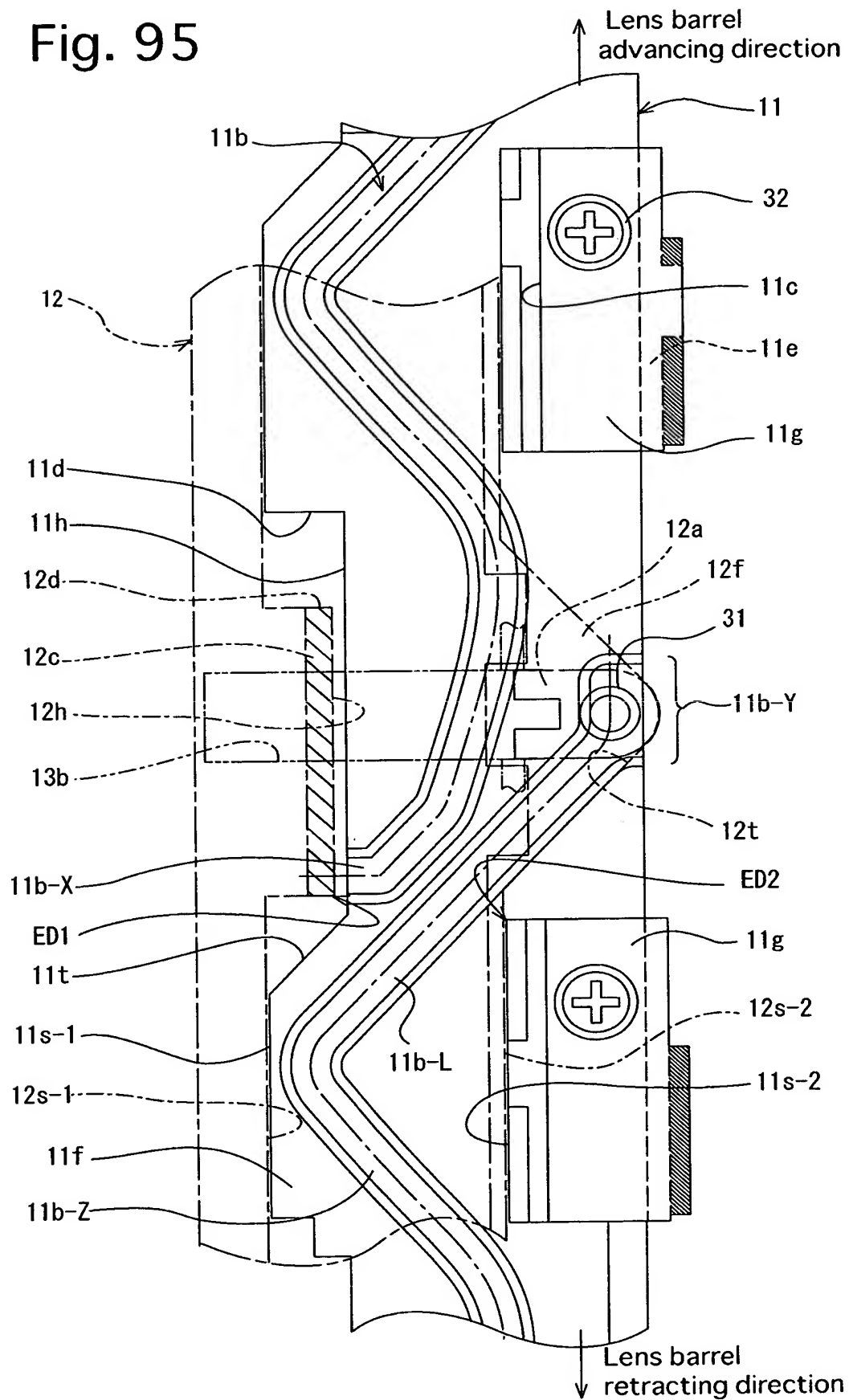


Fig. 96

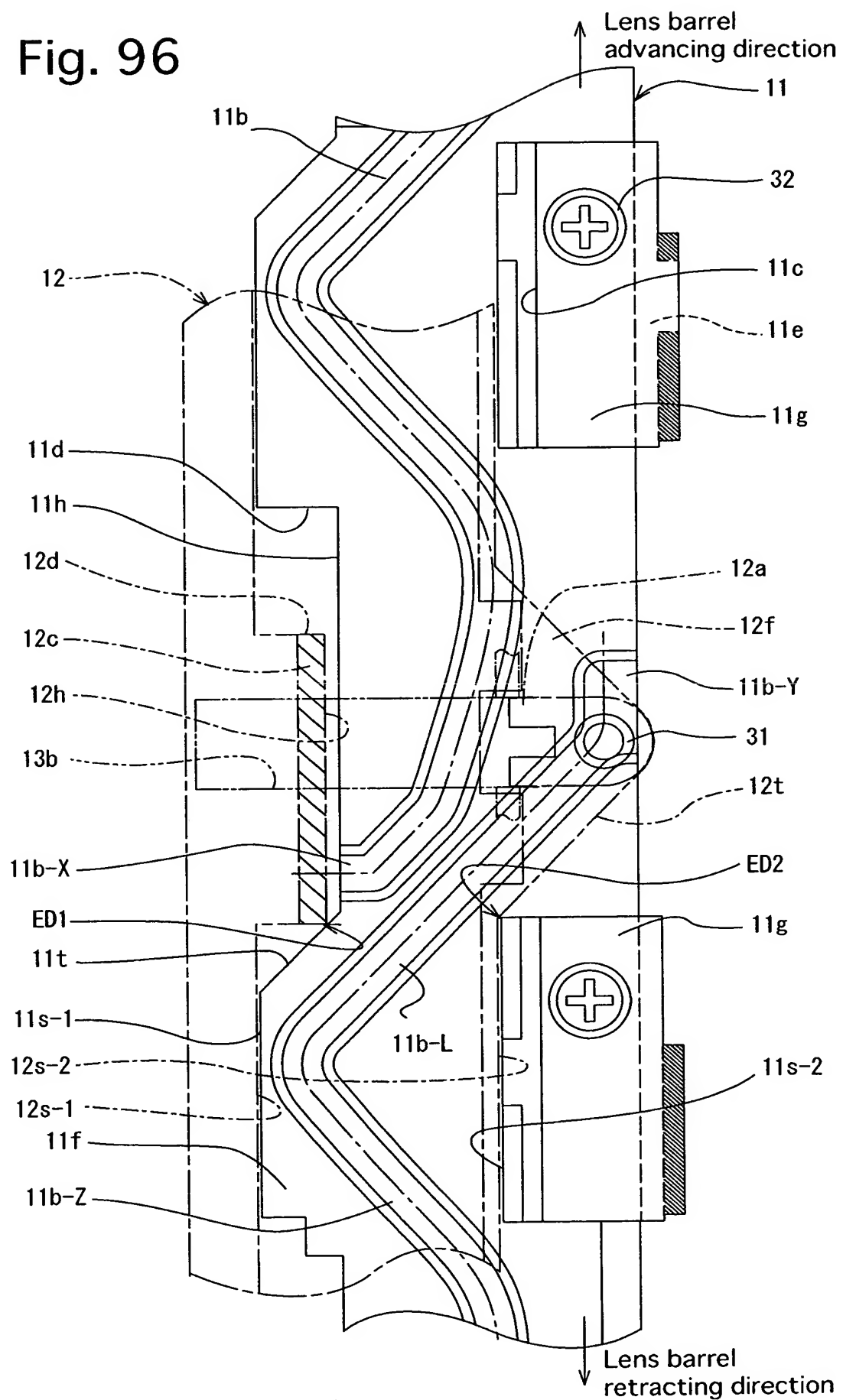


Fig. 97

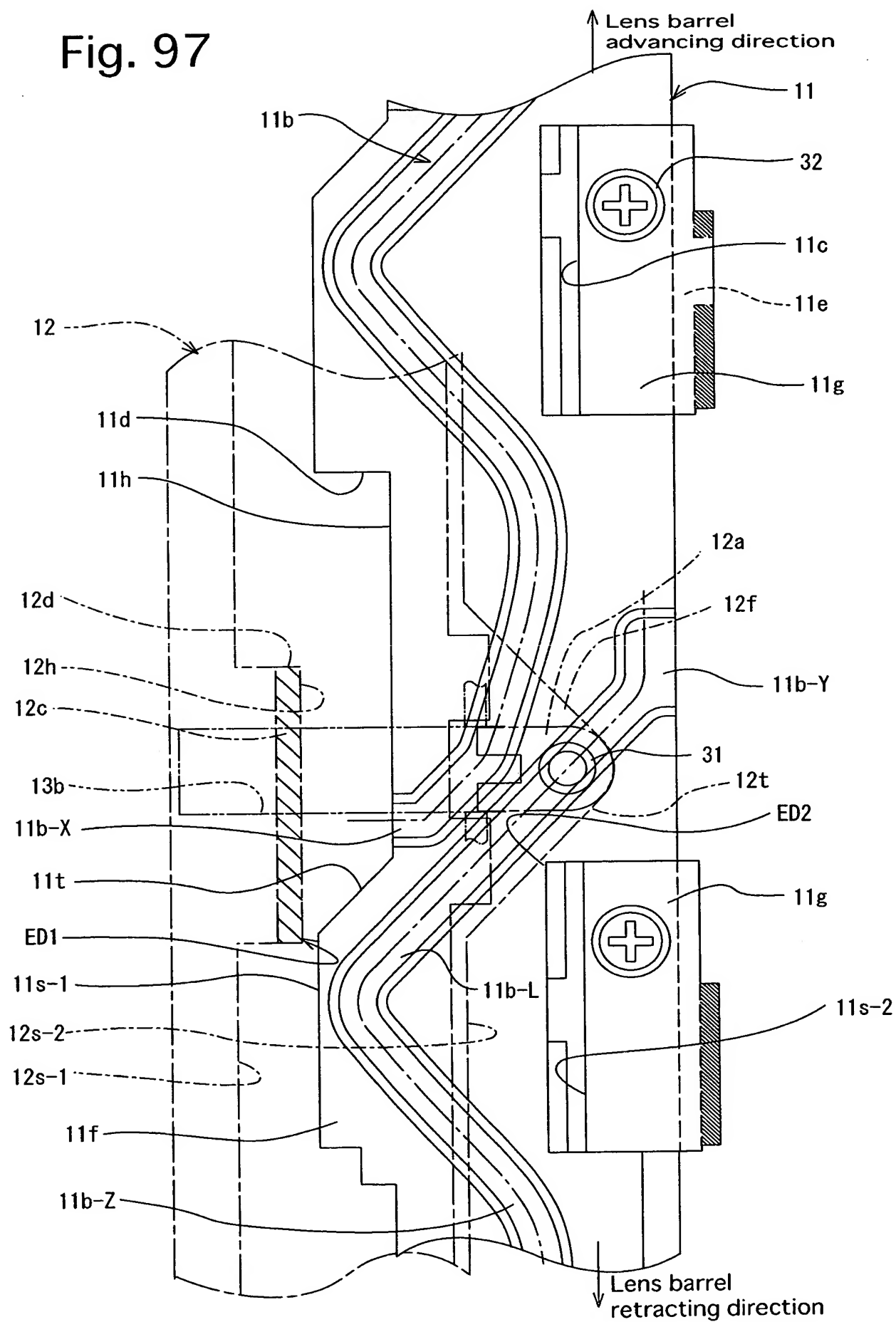


Fig. 98

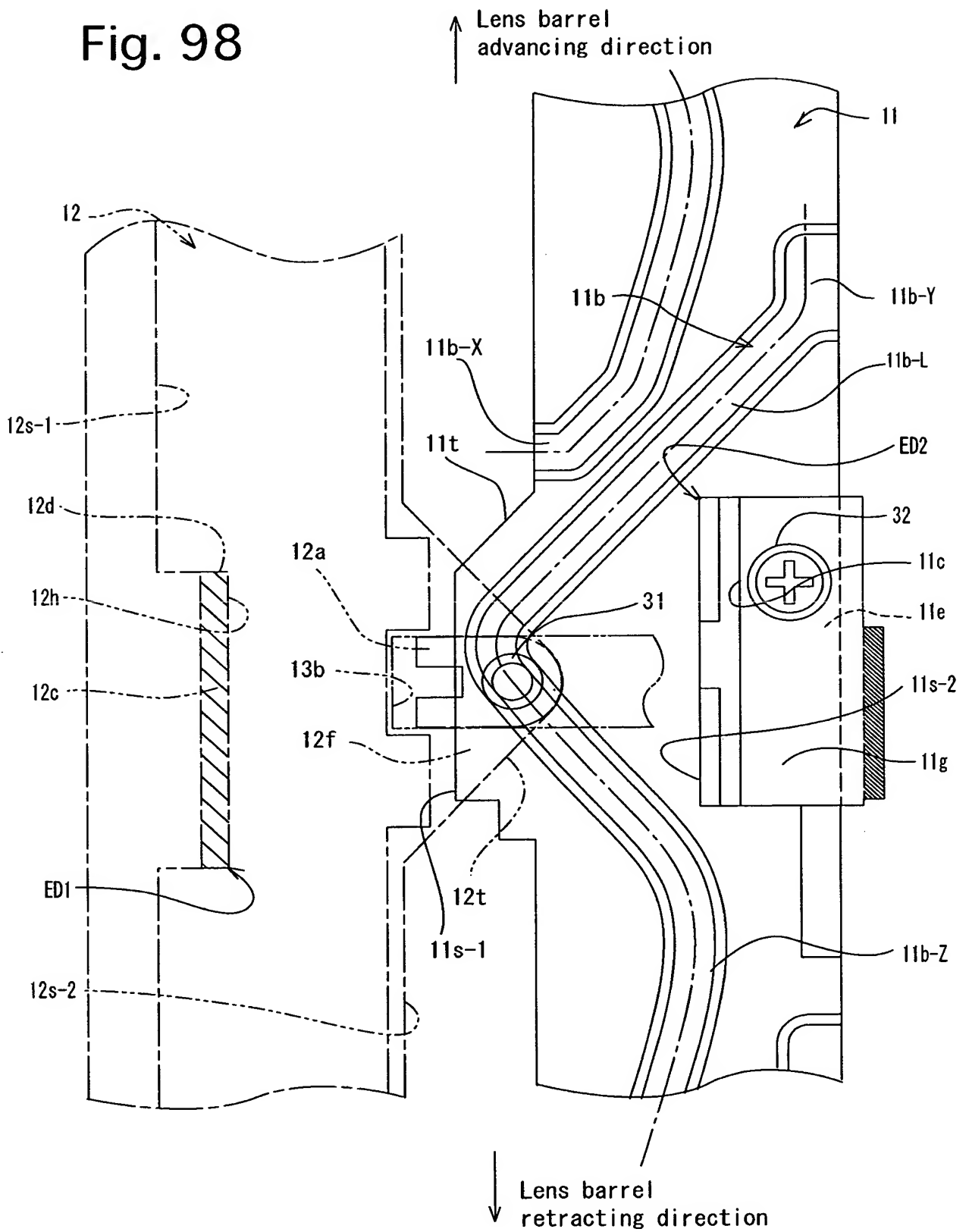


Fig. 99

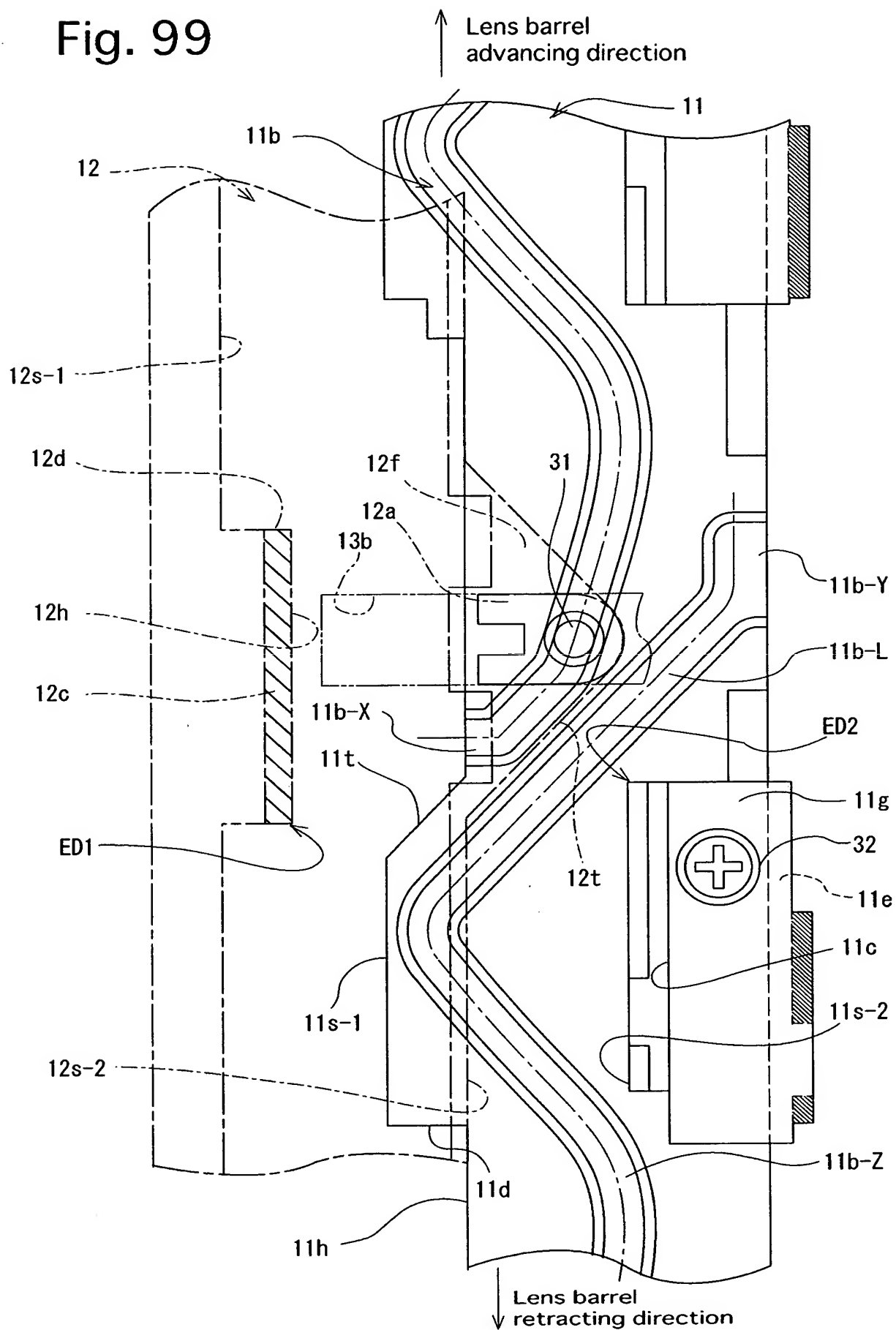


Fig. 100

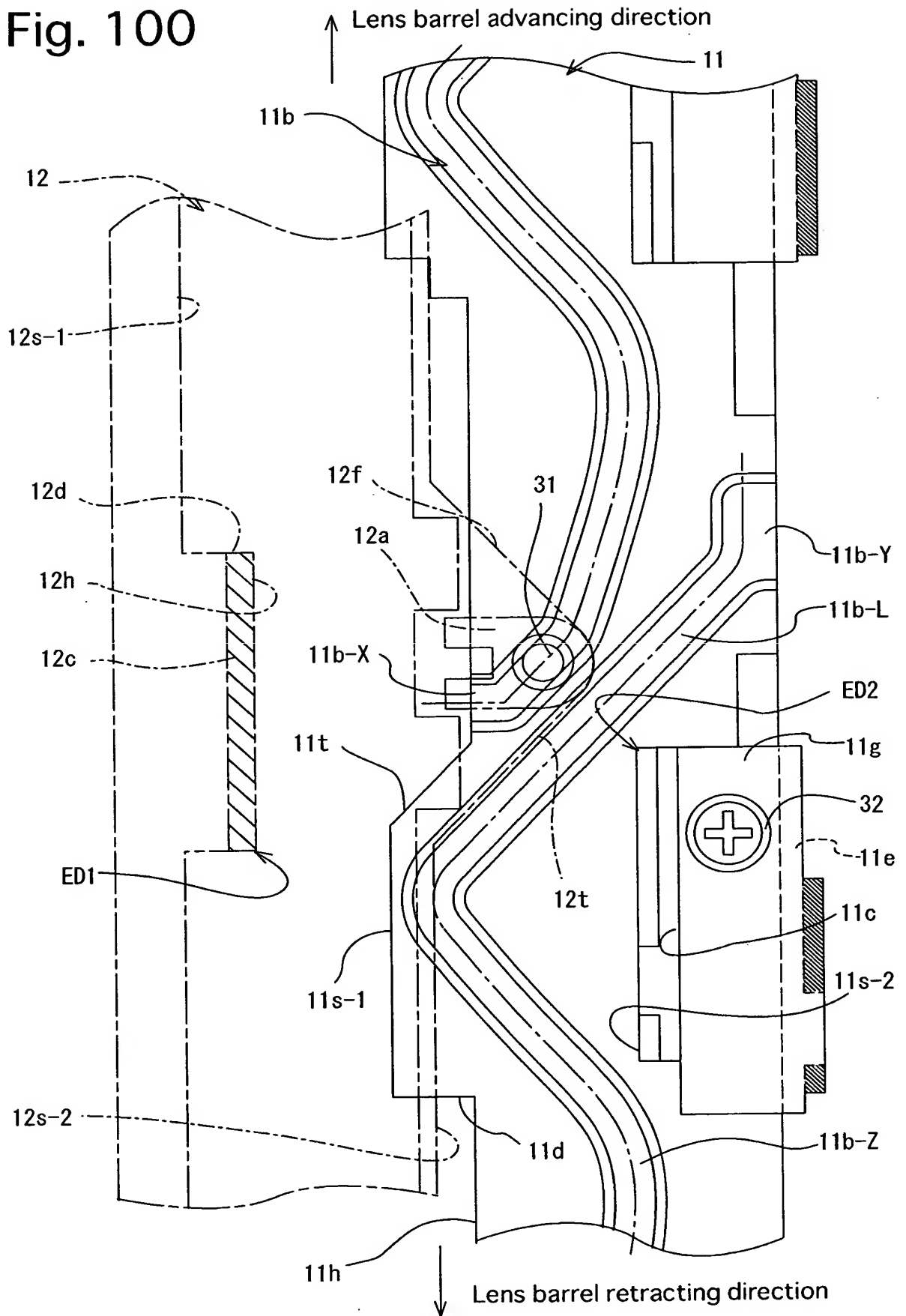


Fig. 101

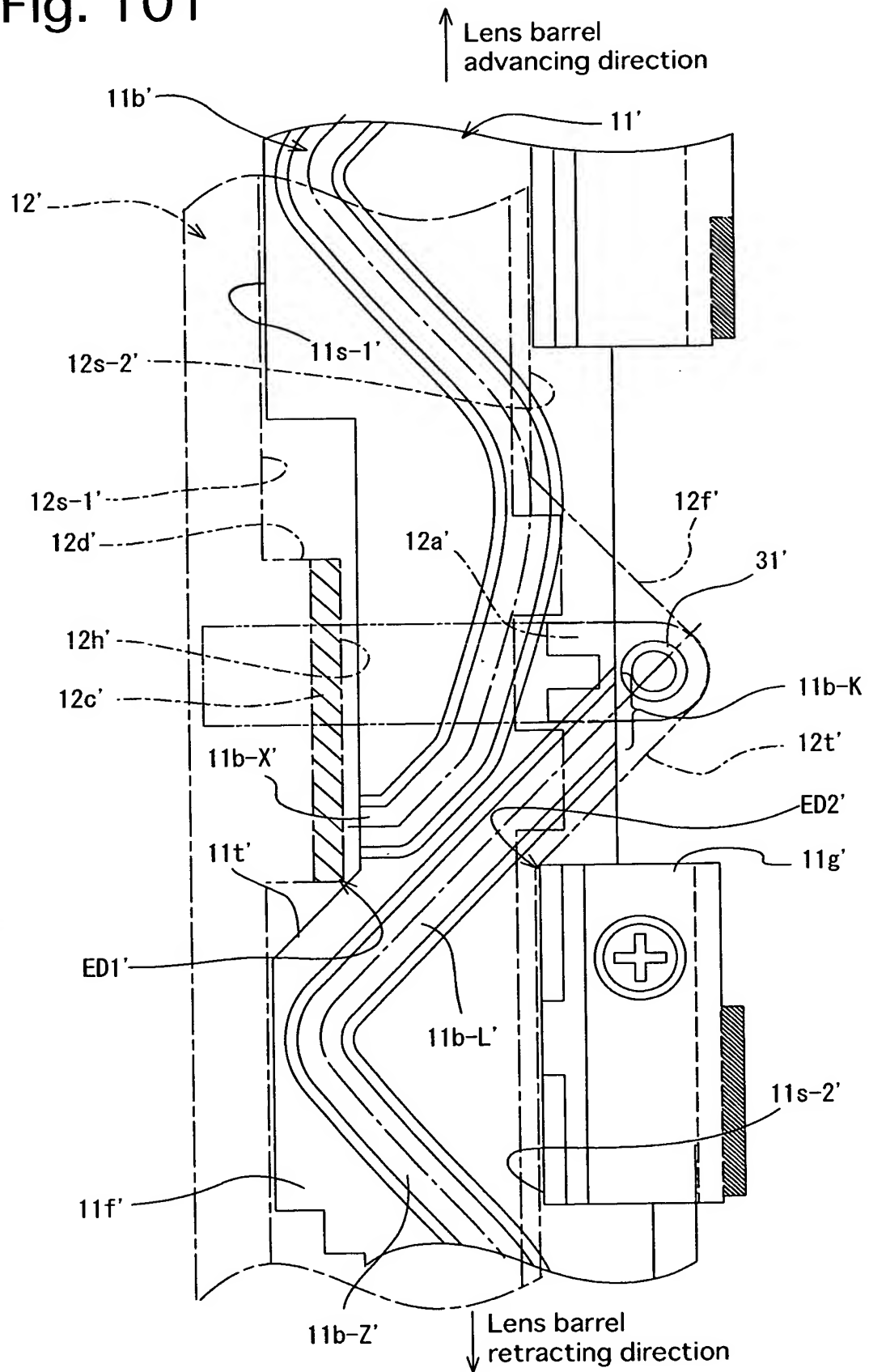
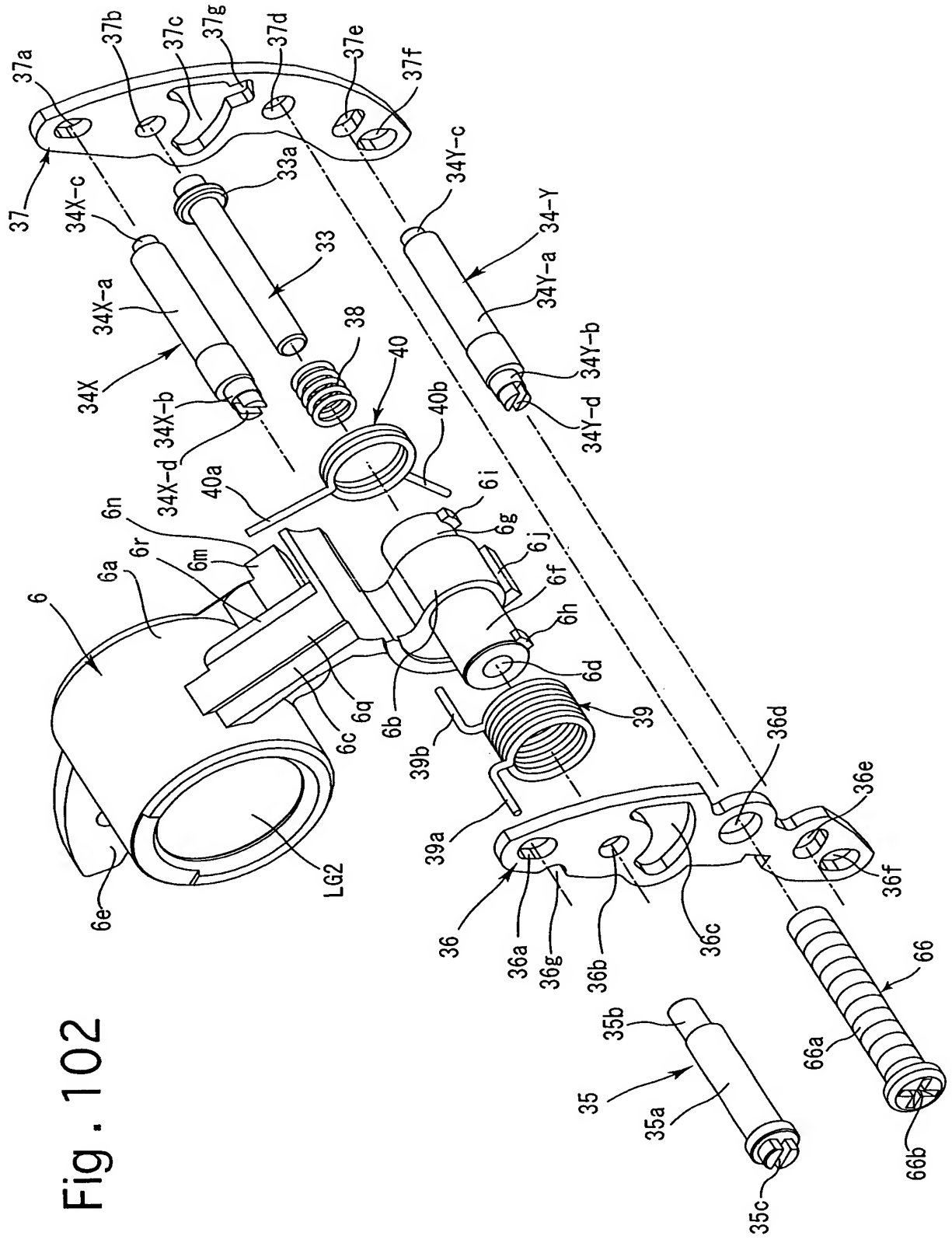


Fig. 102



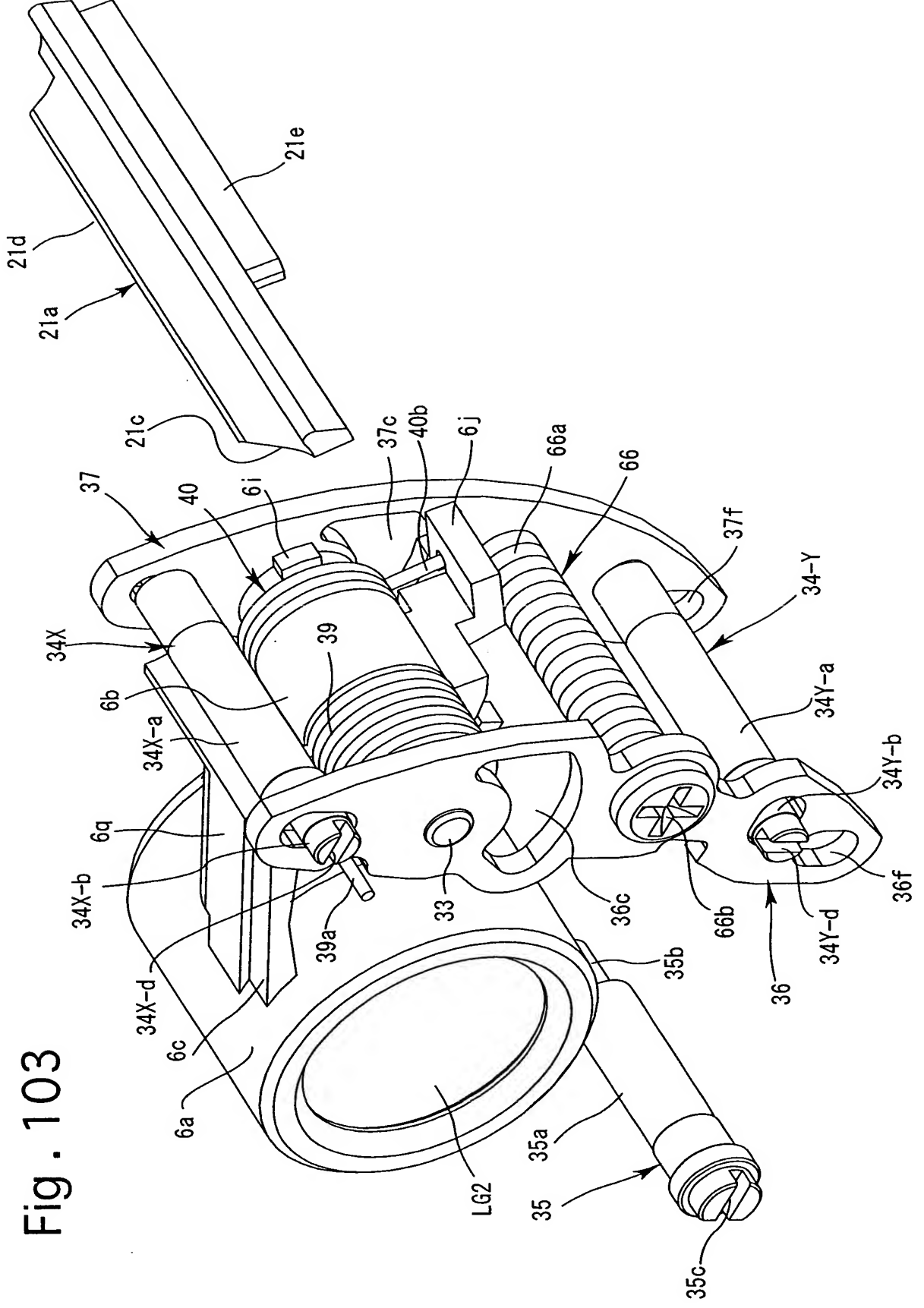


Fig. 103

Fig. 104

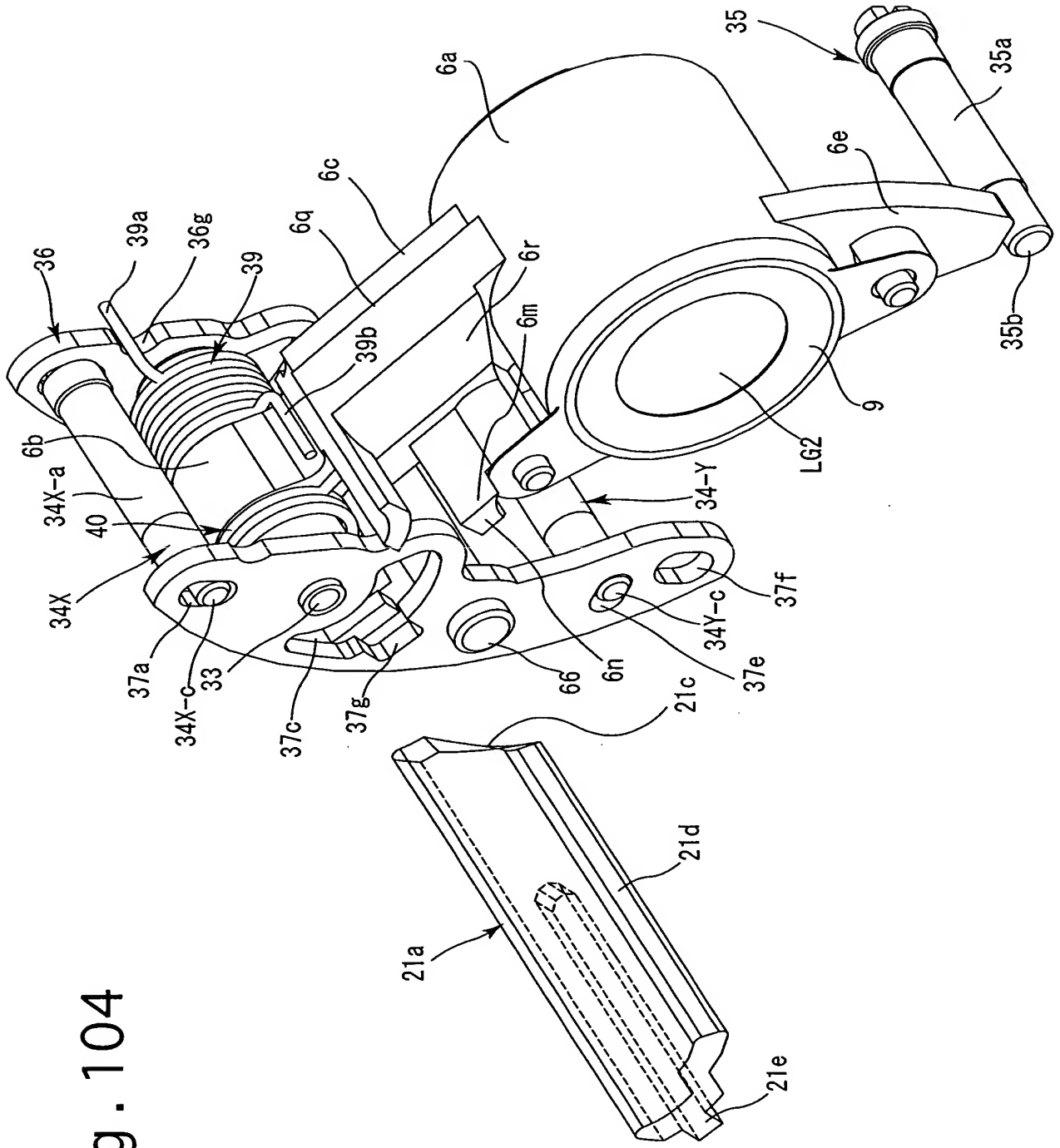


Fig. 105

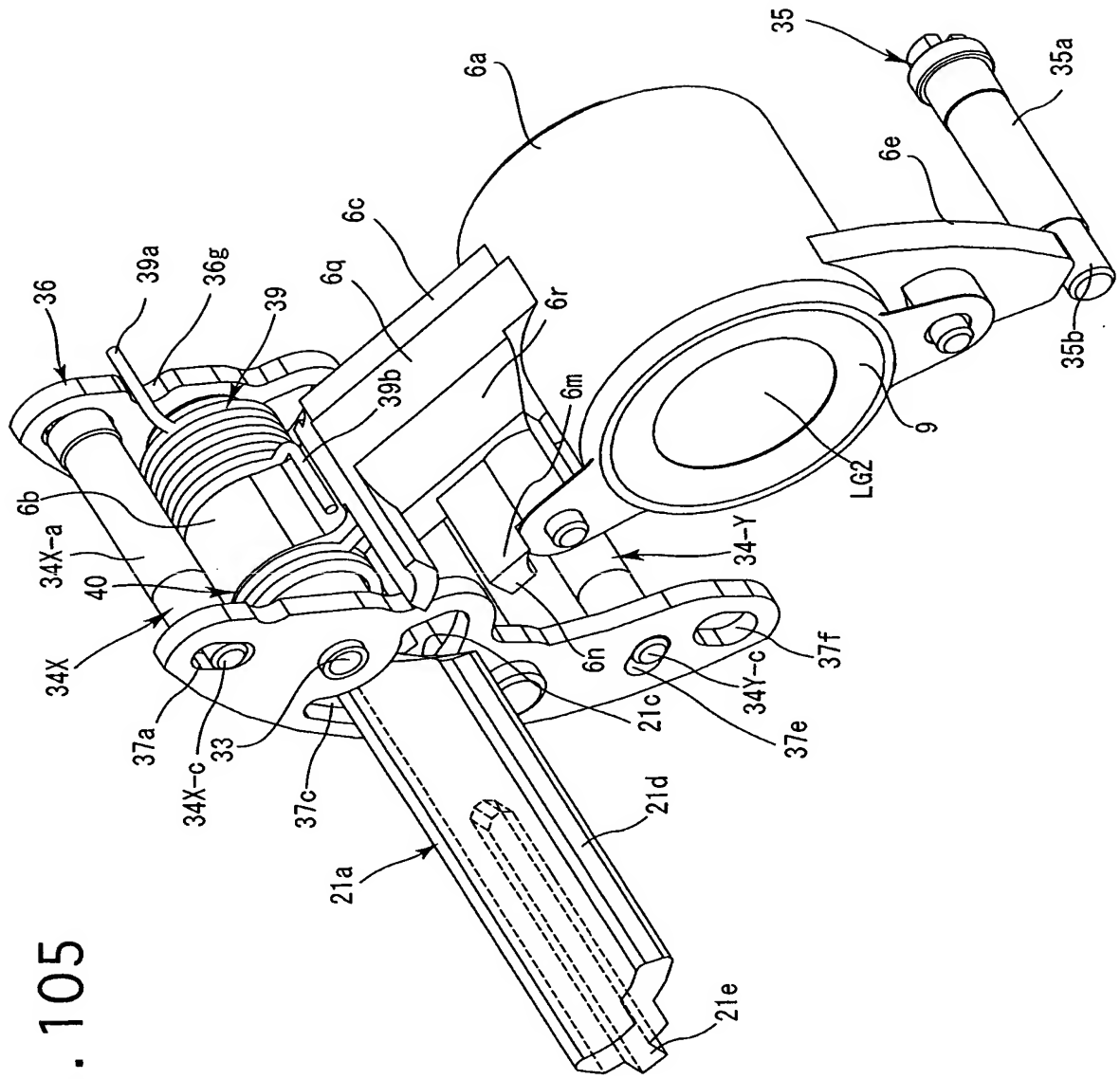
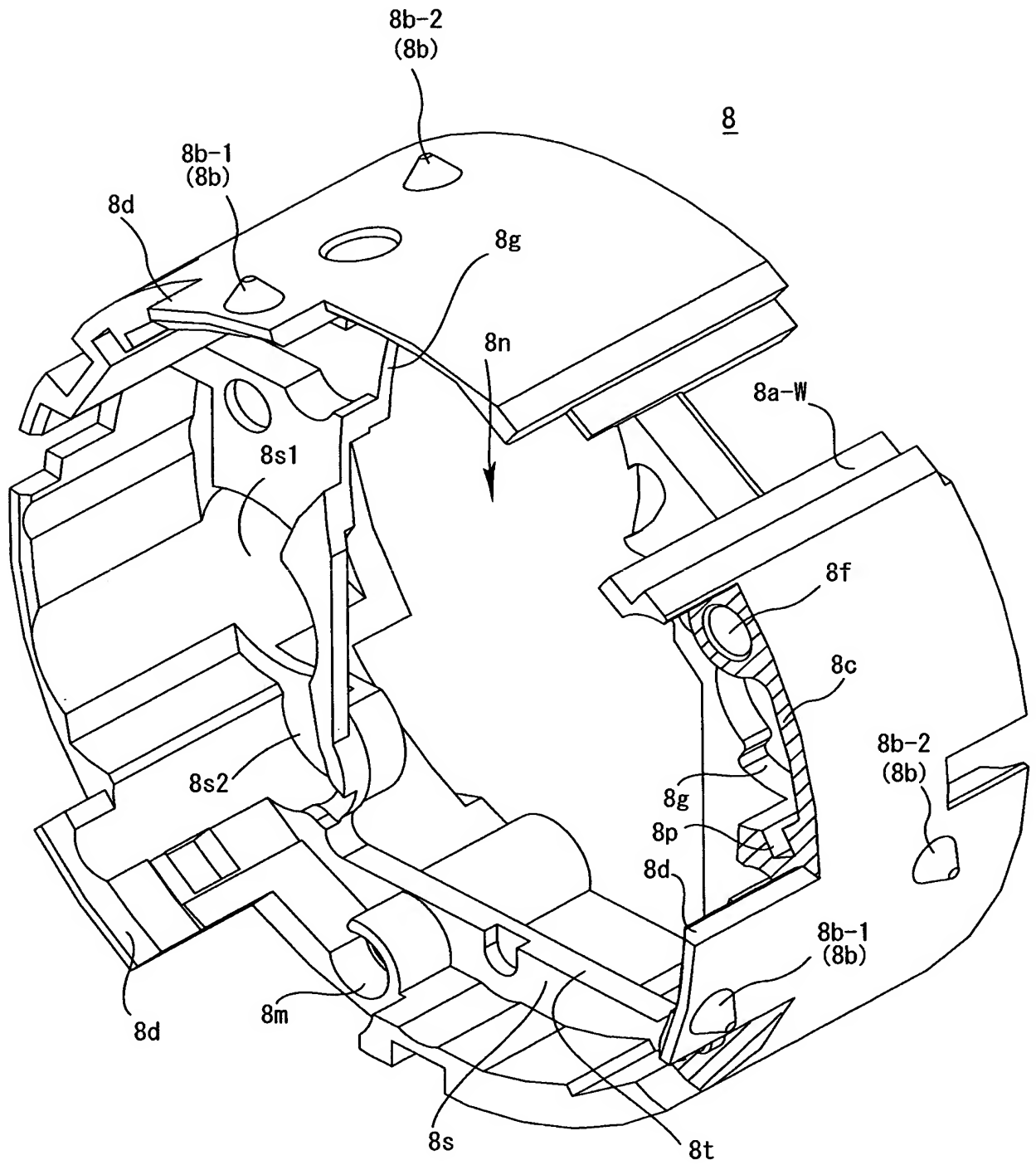


Fig. 107



g. 108

This diagram shows an exploded perspective view of a mechanical assembly, designated by the reference numeral 8. The assembly includes a main housing 120 with a central opening 120a. A cover 37 is positioned above the housing, secured by screws 36. A bracket 77 is attached to the side of the housing, featuring a flange 77d and a mounting hole 77e. A shaft 121 (131) is shown passing through the housing. Various internal components and fasteners are labeled, including screws 8b-1 (8b) and 8b-2 (8b), and other parts like 34X-d (34X-b), 33, 36, 66b (66), 66c (66), 76, 129a, 129b, 129c, 129d, 129e, 129f, 129g, 129h, 129i, 129j, 129k, 129l, 129m, 129n, 129o, 129p, 129q, 129r, 129s, 129t, 129u, 129v, 129w, 129x, 129y, 129z, 129aa, 129ab, 129ac, 129ad, 129ae, 129af, 129ag, 129ah, 129ai, 129aj, 129ak, 129al, 129am, 129an, 129ao, 129ap, 129aq, 129ar, 129as, 129at, 129au, 129av, 129aw, 129ax, 129ay, 129az, 129ba, 129bb, 129bc, 129bd, 129be, 129bf, 129bg, 129bh, 129bi, 129bj, 129bk, 129bl, 129bm, 129bn, 129bo, 129bp, 129bq, 129br, 129bs, 129bt, 129bu, 129bv, 129bw, 129bx, 129by, 129bz, 129ca, 129cb, 129cc, 129cd, 129ce, 129cf, 129cg, 129ch, 129ci, 129cj, 129ck, 129cl, 129cm, 129cn, 129co, 129cp, 129cq, 129cr, 129cs, 129ct, 129cu, 129cv, 129cw, 129cx, 129cy, 129cz, 129da, 129db, 129dc, 129dd, 129de, 129df, 129dg, 129dh, 129di, 129dj, 129dk, 129dl, 129dm, 129dn, 129do, 129dp, 129dq, 129dr, 129ds, 129dt, 129du, 129dv, 129dw, 129dx, 129dy, 129dz, 129ea, 129eb, 129ec, 129ed, 129ee, 129ef, 129eg, 129eh, 129ei, 129ej, 129ek, 129el, 129em, 129en, 129eo, 129ep, 129eq, 129er, 129es, 129et, 129eu, 129ev, 129ew, 129ex, 129ey, 129ez, 129fa, 129fb, 129fc, 129fd, 129fe, 129ff, 129fg, 129fh, 129fi, 129fj, 129fk, 129fl, 129fm, 129fn, 129fo, 129fp, 129fq, 129fr, 129fs, 129ft, 129fu, 129fv, 129fw, 129fx, 129fy, 129fz, 129ga, 129gb, 129gc, 129gd, 129ge, 129gf, 129gg, 129gh, 129gi, 129gj, 129gk, 129gl, 129gm, 129gn, 129go, 129gp, 129gq, 129gr, 129gs, 129gt, 129gu, 129gv, 129gw, 129gx, 129gy, 129gz, 129ha, 129hb, 129hc, 129hd, 129he, 129hf, 129hg, 129hh, 129hi, 129hj, 129hk, 129hl, 129hm, 129hn, 129ho, 129hp, 129hq, 129hr, 129hs, 129ht, 129hu, 129hv, 129hw, 129hx, 129hy, 129hz, 129ia, 129ib, 129ic, 129id, 129ie, 129if, 129ig, 129ih, 129ii, 129ij, 129ik, 129il, 129im, 129in, 129io, 129ip, 129iq, 129ir, 129is, 129it, 129iu, 129iv, 129iw, 129ix, 129iy, 129iz, 129ja, 129jb, 129jc, 129jd, 129je, 129jf, 129jg, 129jh, 129ji, 129jj, 129jk, 129jl, 129jm, 129jn, 129jo, 129jp, 129jq, 129jr, 129js, 129jt, 129ju, 129jv, 129jw, 129jx, 129jy, 129jz, 129ka, 129kb, 129kc, 129kd, 129ke, 129kf, 129kg, 129kh, 129ki, 129kj, 129kk, 129kl, 129km, 129kn, 129ko, 129kp, 129kq, 129kr, 129ks, 129kt, 129ku, 129kv, 129kw, 129kx, 129ky, 129kz, 129la, 129lb, 129lc, 129ld, 129le, 129lf, 129lg, 129lh, 129li, 129lj, 129lk, 129ll, 129lm, 129ln, 129lo, 129lp, 129lq, 129lr, 129ls, 129lt, 129lu, 129lv, 129lw, 129lx, 129ly, 129lz, 129ma, 129mb, 129mc, 129md, 129me, 129mf, 129mg, 129mh, 129mi, 129mj, 129mk, 129ml, 129mm, 129mn, 129mo, 129mp, 129mq, 129mr, 129ms, 129mt, 129mu, 129mv, 129mw, 129mx, 129my, 129mz, 129na, 129nb, 129nc, 129nd, 129ne, 129nf, 129ng, 129nh, 129ni, 129nj, 129nk, 129nl, 129nm, 129nn, 129no, 129np, 129nq, 129nr, 129ns, 129nt, 129nu, 129nv, 129nw, 129nx, 129ny, 129nz, 129oa, 129ob, 129oc, 129od, 129oe, 129of, 129og, 129oh, 129oi, 129oj, 129ok, 129ol, 129om, 129on, 129oo, 129op, 129oq, 129or, 129os, 129ot, 129ou, 129ov, 129ow, 129ox, 129oy, 129oz, 129pa, 129pb, 129pc, 129pd, 129pe, 129pf, 129pg, 129ph, 129pi, 129pj, 129pk, 129pl, 129pm, 129pn, 129po, 129pp, 129pq, 129pr, 129ps, 129pt, 129pu, 129pv, 129pw, 129px, 129py, 129pz, 129qa, 129qb, 129qc, 129qd, 129qe, 129qf, 129qg, 129qh, 129qi, 129qj, 129qk, 129ql, 129qm, 129qn, 129qo, 129qp, 129qq, 129qr, 129qs, 129qt, 129qu, 129qv, 129qw, 129qx, 129qy, 129qz, 129ra, 129rb, 129rc, 129rd, 129re, 129rf, 129rg, 129rh, 129ri, 129rj, 129rk, 129rl, 129rm, 129rn, 129ro, 129rp, 129rq, 129rr, 129rs, 129rt, 129ru, 129rv, 129rw, 129rx, 129ry, 129rz, 129sa, 129sb, 129sc, 129sd, 129se, 129sf, 129sg, 129sh, 129si, 129sj, 129sk, 129sl, 129sm, 129sn, 129so, 129sp, 129sq, 129sr, 129ss, 129st, 129su, 129sv, 129sw, 129sx, 129sy, 129sz, 129ta, 129tb, 129tc, 129td, 129te, 129tf, 129tg, 129th, 129ti, 129tj, 129tk, 129tl, 129tm, 129tn, 129to, 129tp, 129tq, 129tr, 129ts, 129tt, 129tu, 129tv, 129tw, 129tx, 129ty, 129tz, 129ua, 129ub, 129uc, 129ud, 129ue, 129uf, 129ug, 129uh, 129ui, 129uj, 129uk, 129ul, 129um, 129un, 129uo, 129up, 129uq, 129ur, 129us, 129ut, 129uu, 129uv, 129uw, 129ux, 129uy, 129uz, 129va, 129vb, 129vc, 129vd, 129ve, 129vf, 129vg, 129vh, 129vi, 129vj, 129vk, 129vl, 129vm, 129vn, 129vo, 129vp, 129vq, 129vr, 129vs, 129vt, 129vu, 129vv, 129vw, 129vx, 129vy, 129vz, 129wa, 129wb, 129wc, 129wd, 129we, 129wf, 129wg, 129wh, 129wi, 129wj, 129wk, 129wl, 129wm, 129wn, 129wo, 129wp, 129wq, 129wr, 129ws, 129wt, 129wu, 129wv, 129ww, 129wx, 129wy, 129wz, 129xa, 129xb, 129xc, 129xd, 129xe, 129xf, 129xg, 129xh, 129xi, 129xj, 129xk, 129xl, 129xm, 129xn, 129xo, 129xp, 129xq, 129

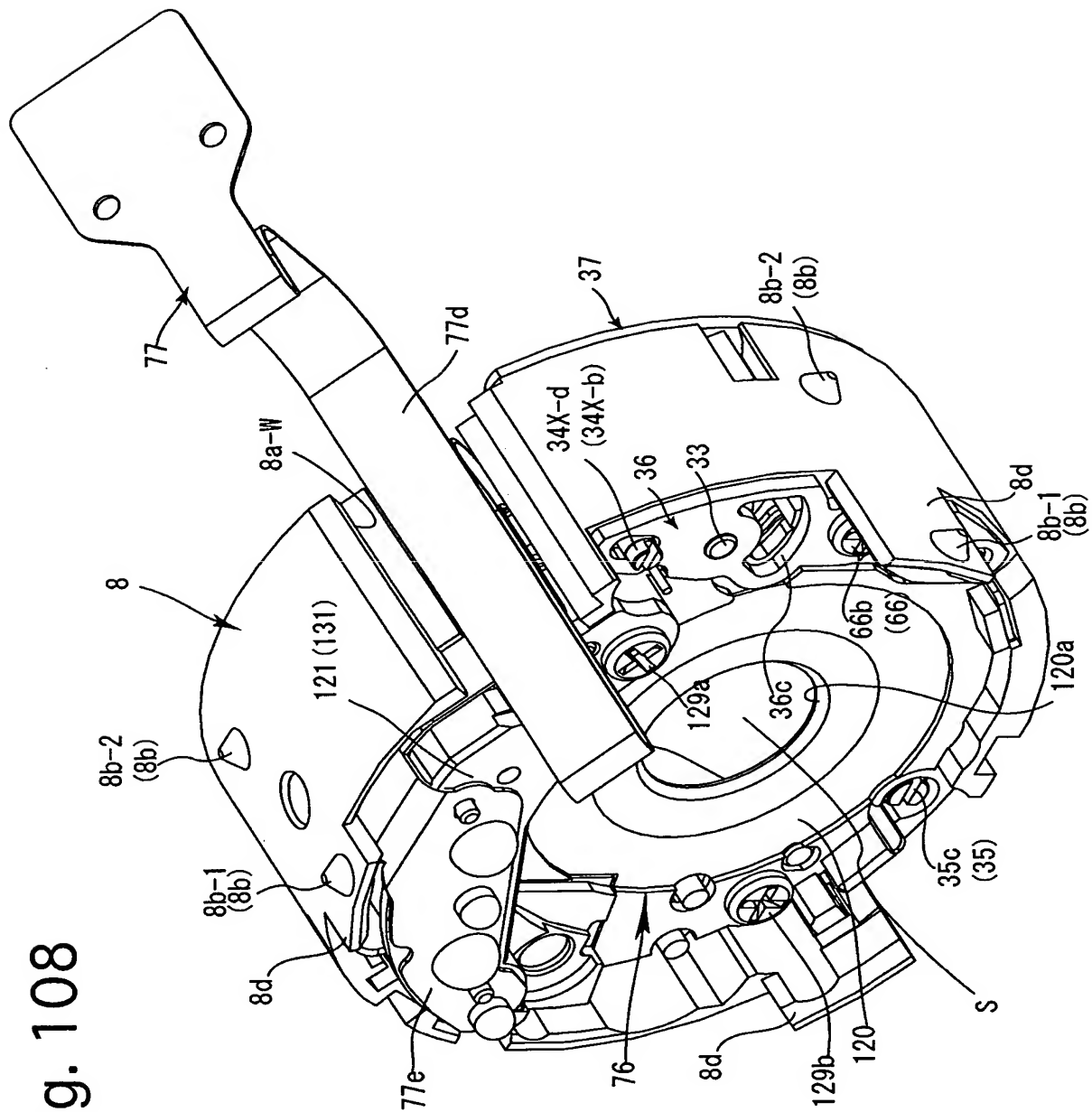


Fig. 110

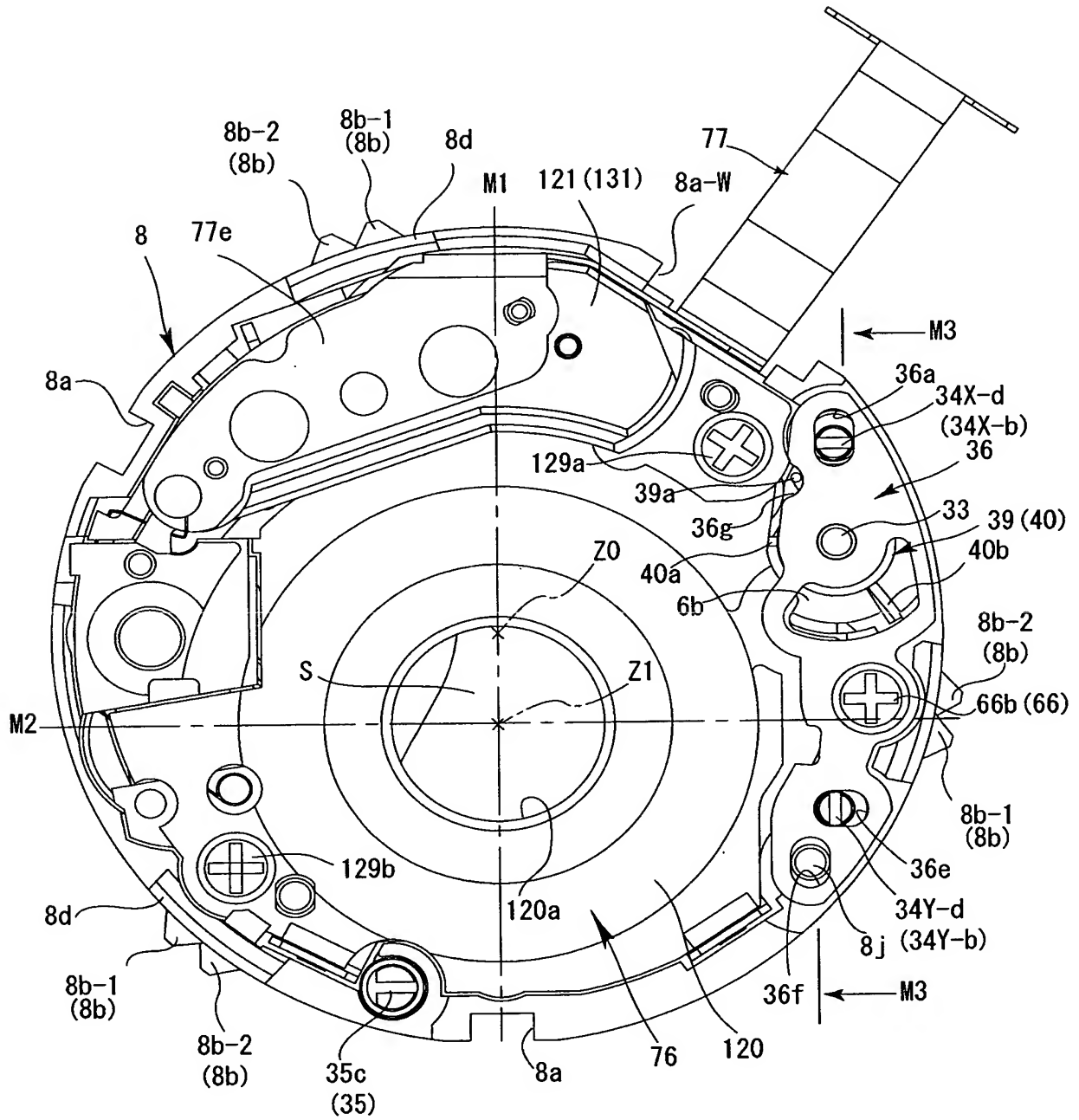


Fig. 112

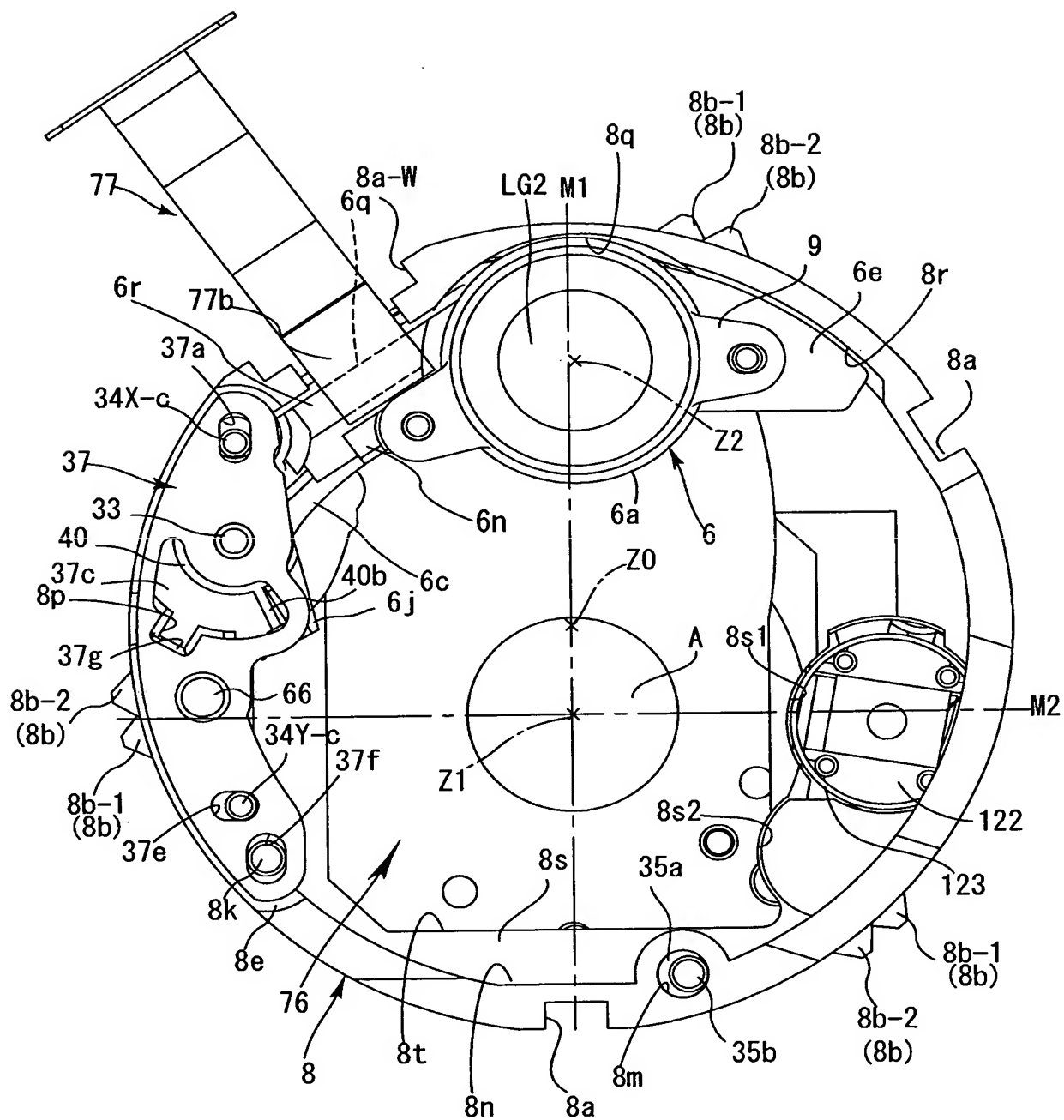


Fig.1 13

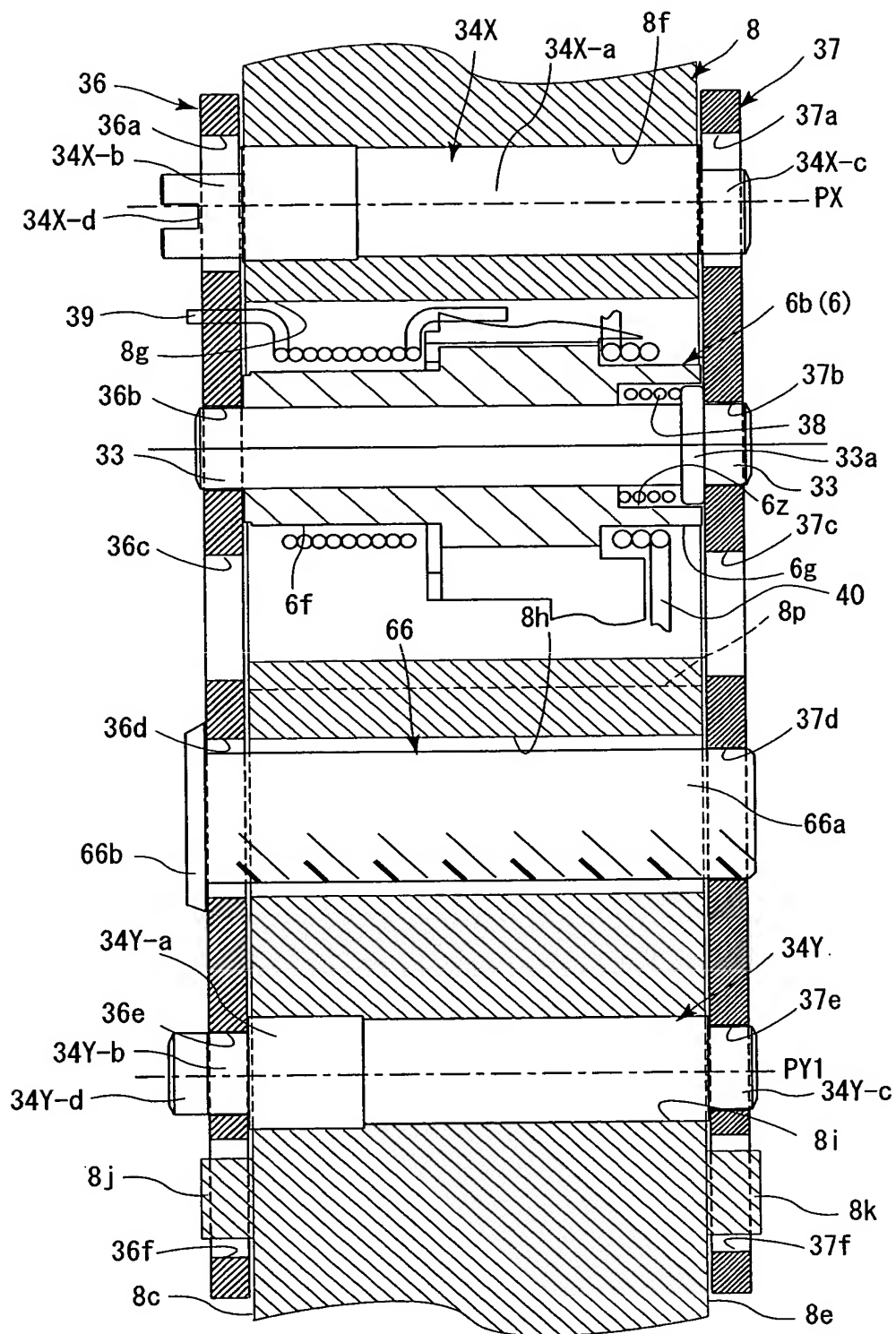


Fig . 114

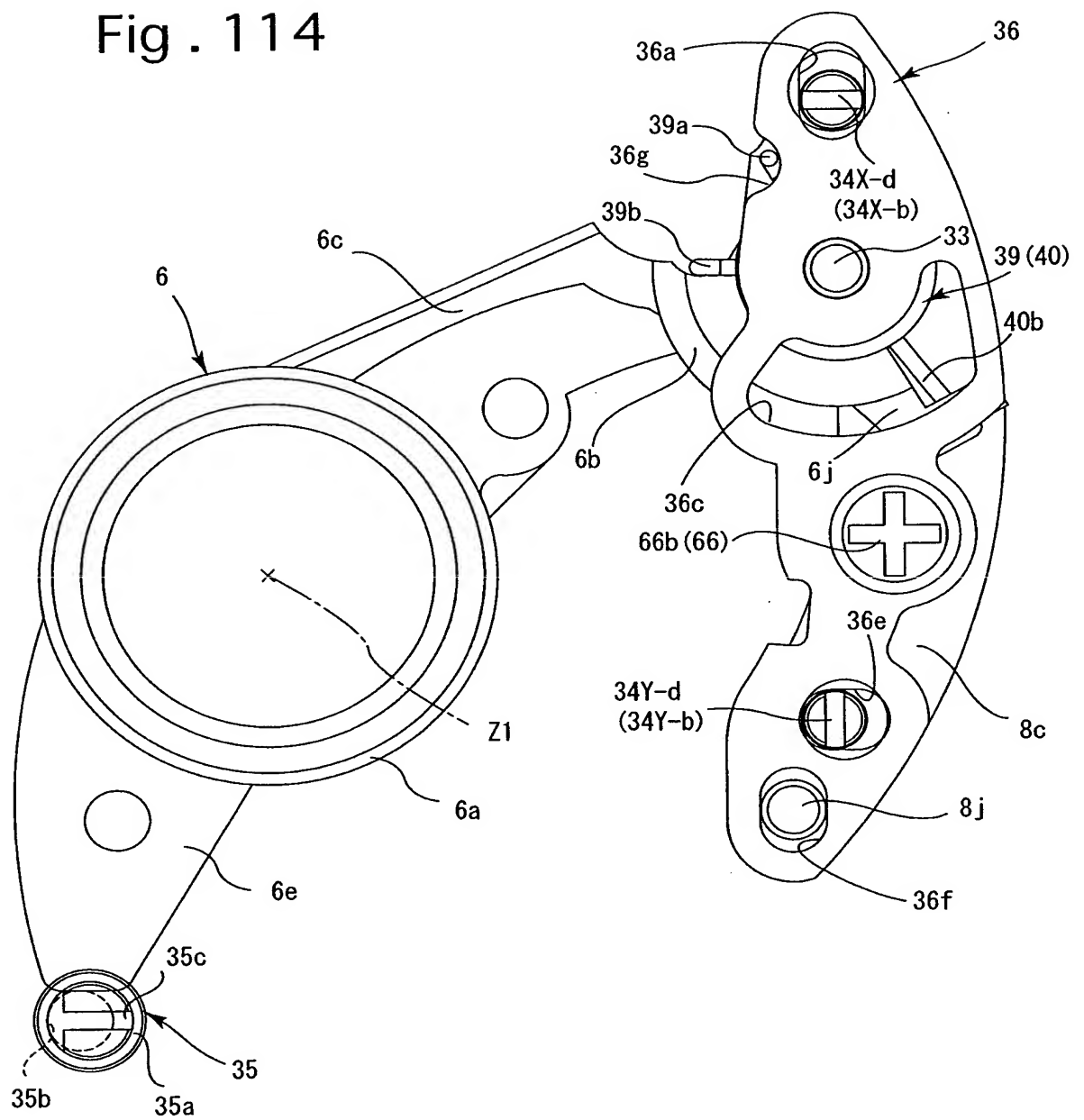


Fig. 115

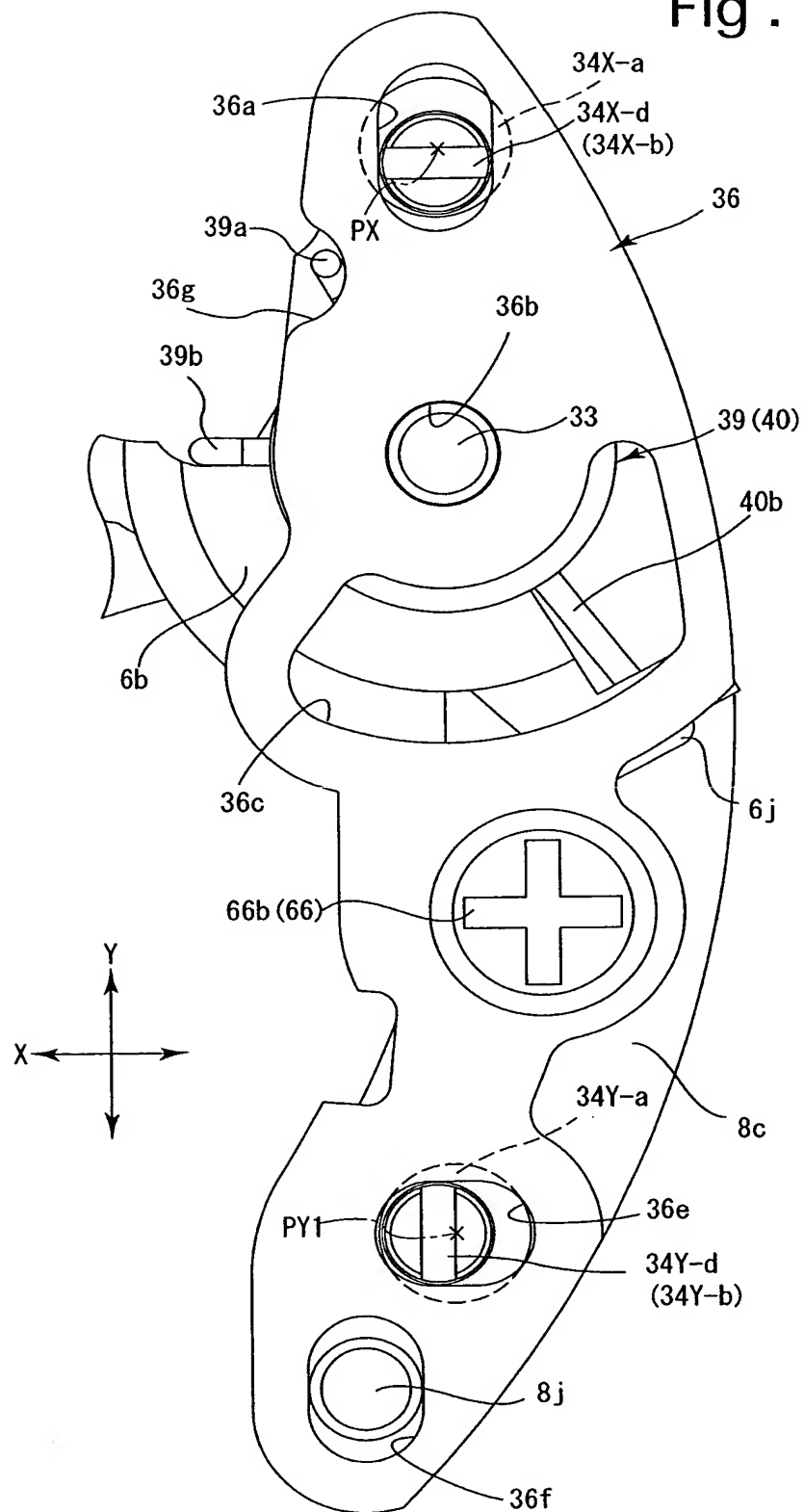


Fig . 116

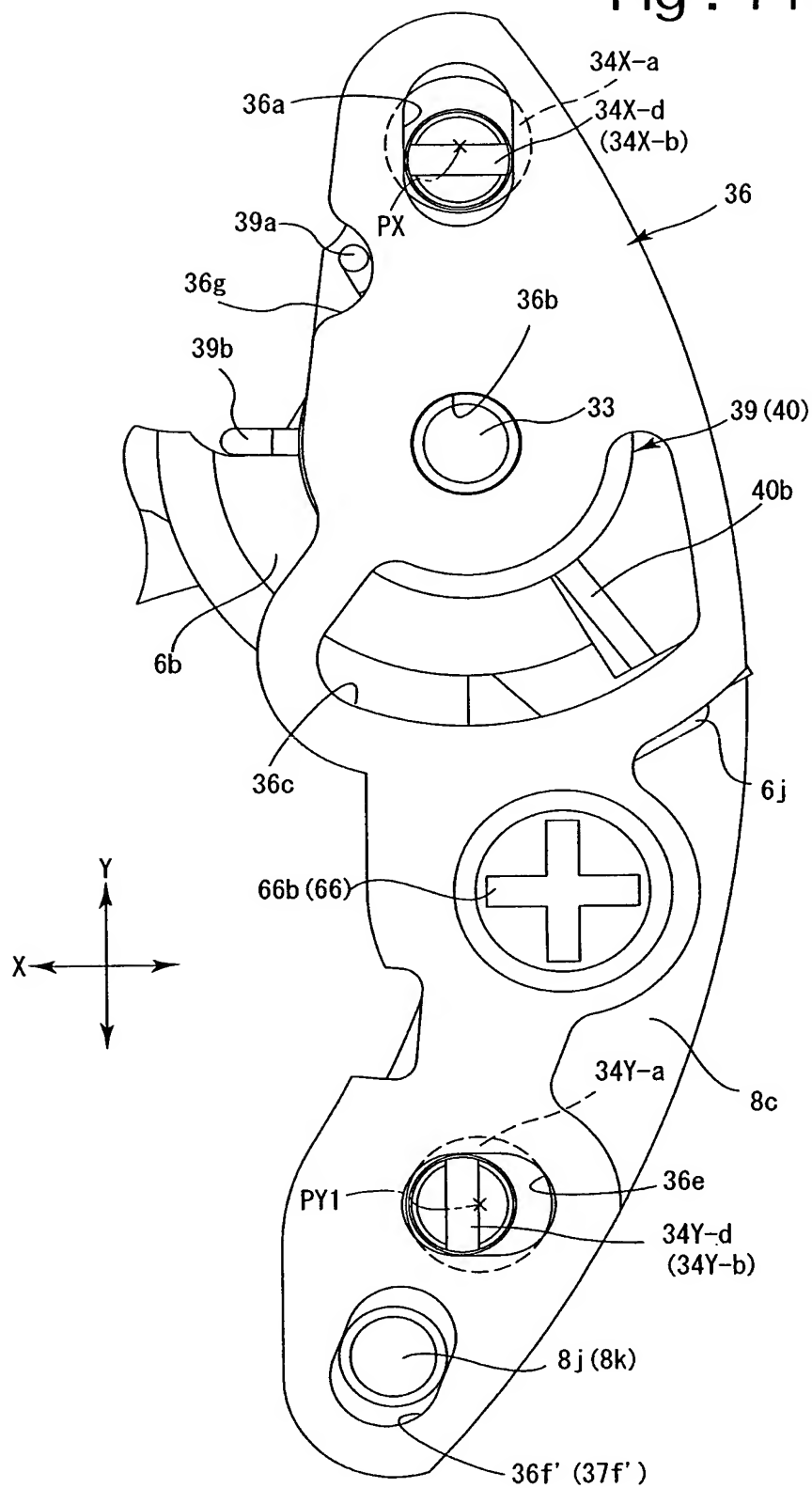


Fig . 117

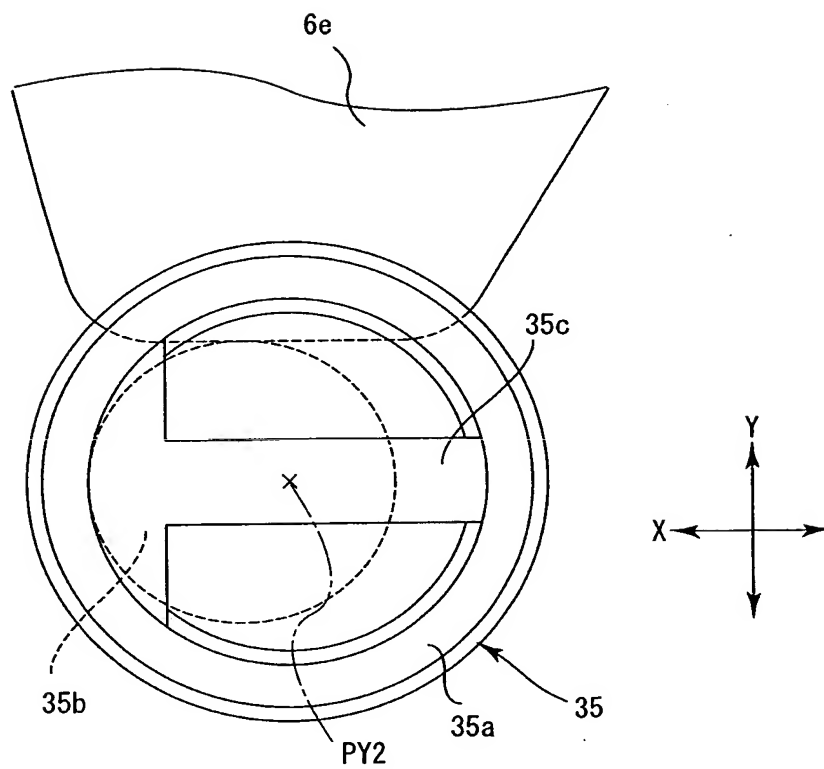


Fig. 118

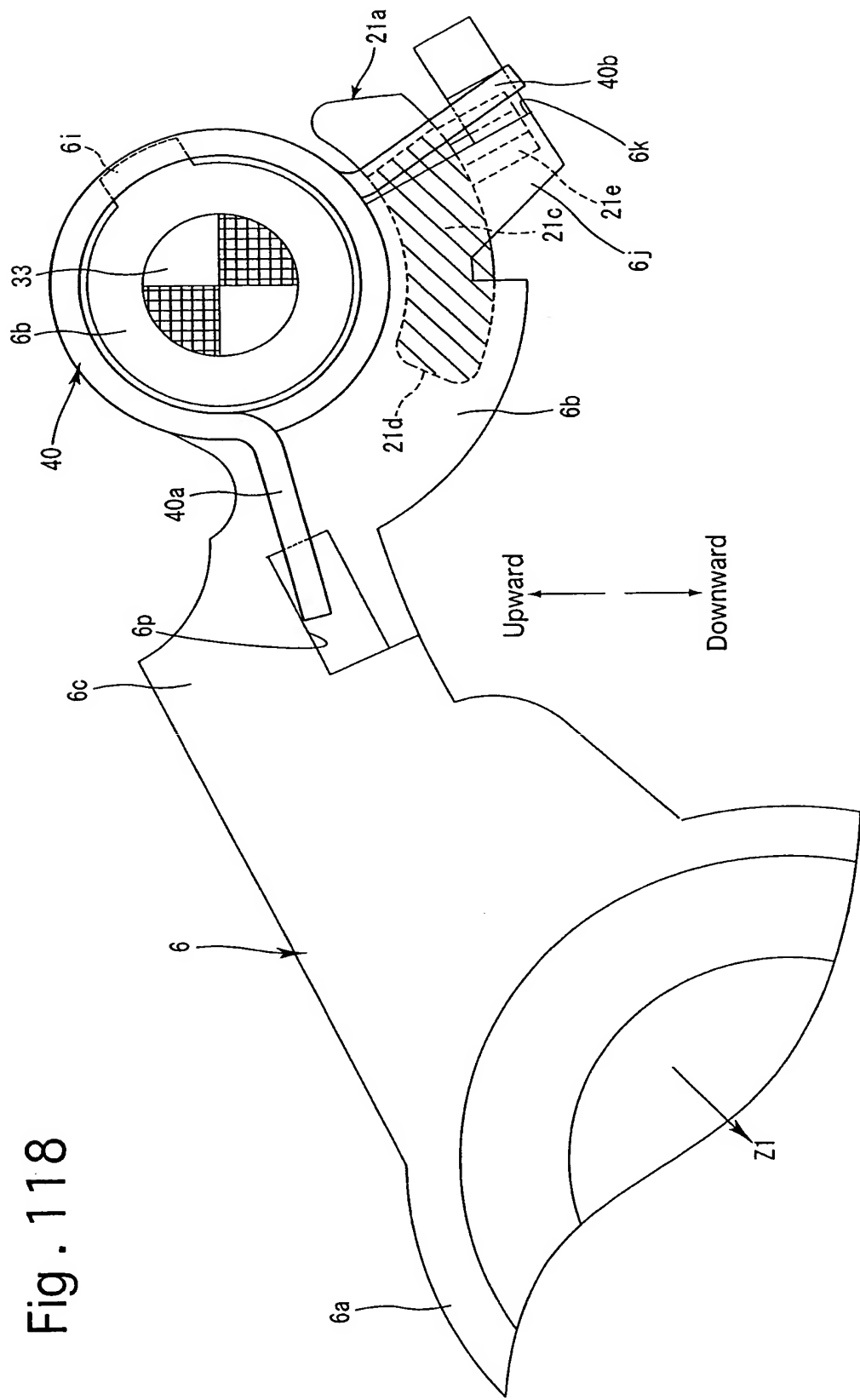
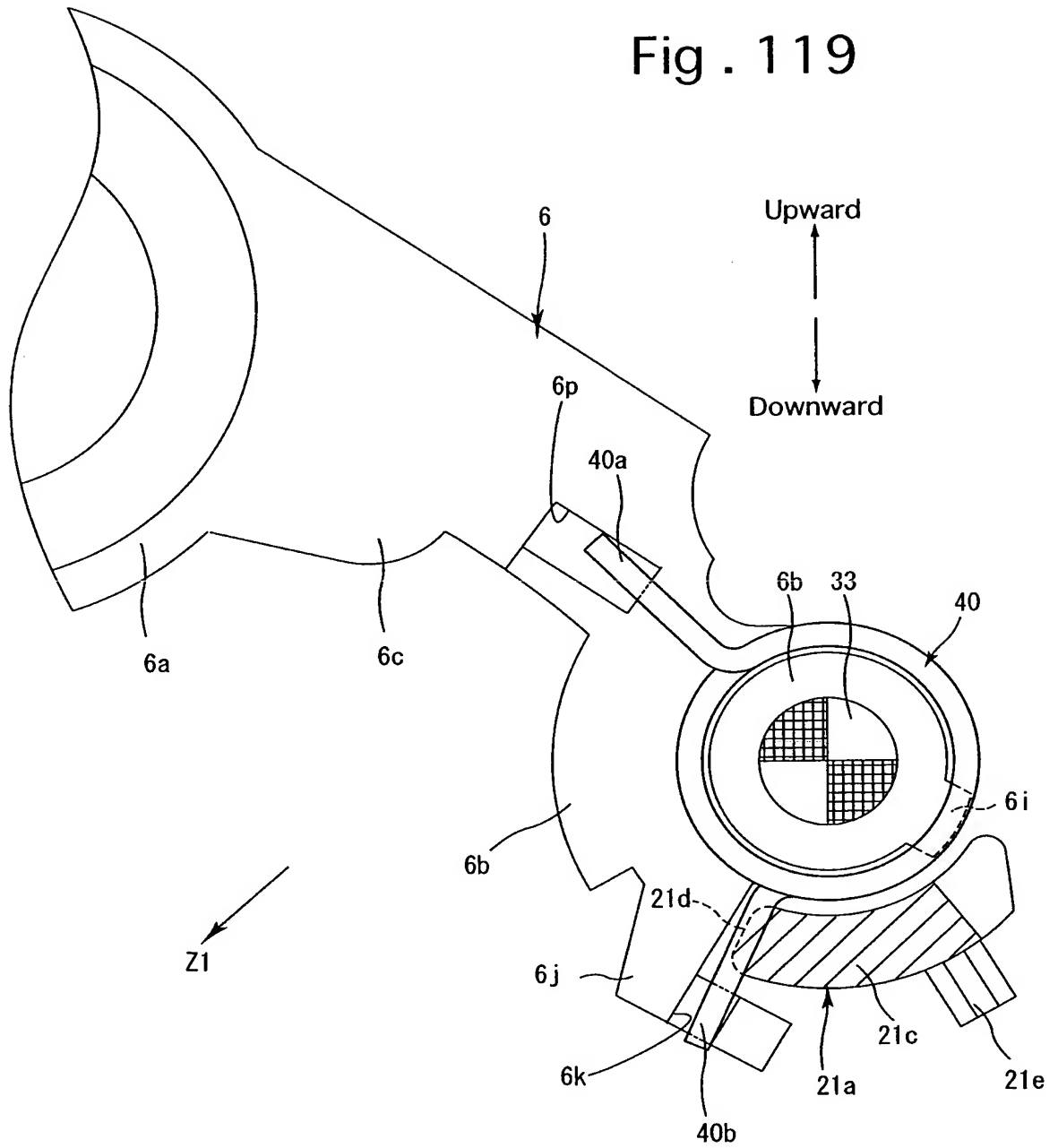


Fig . 119



[illegible]

Downward

Fig . 121

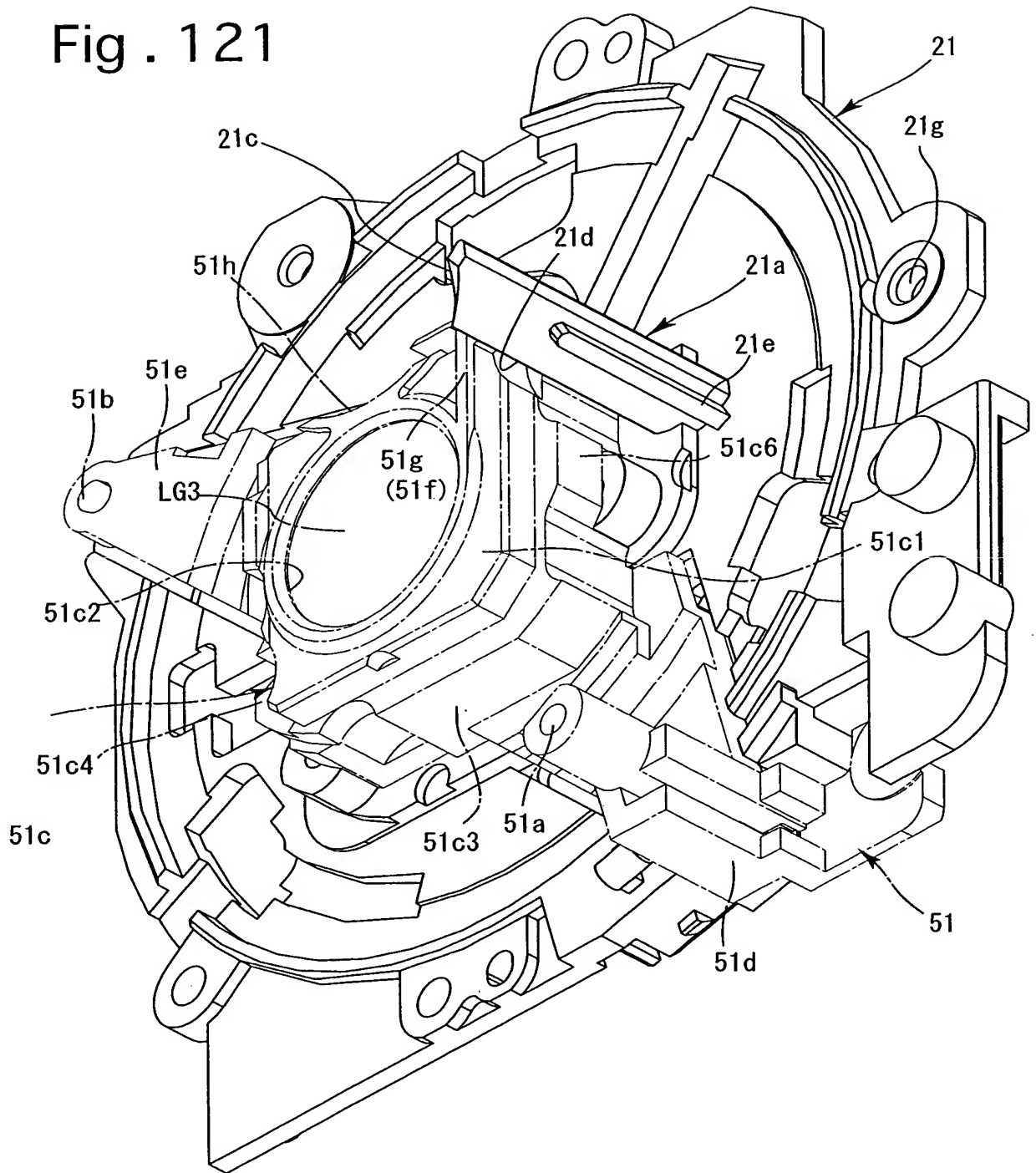


Fig. 122

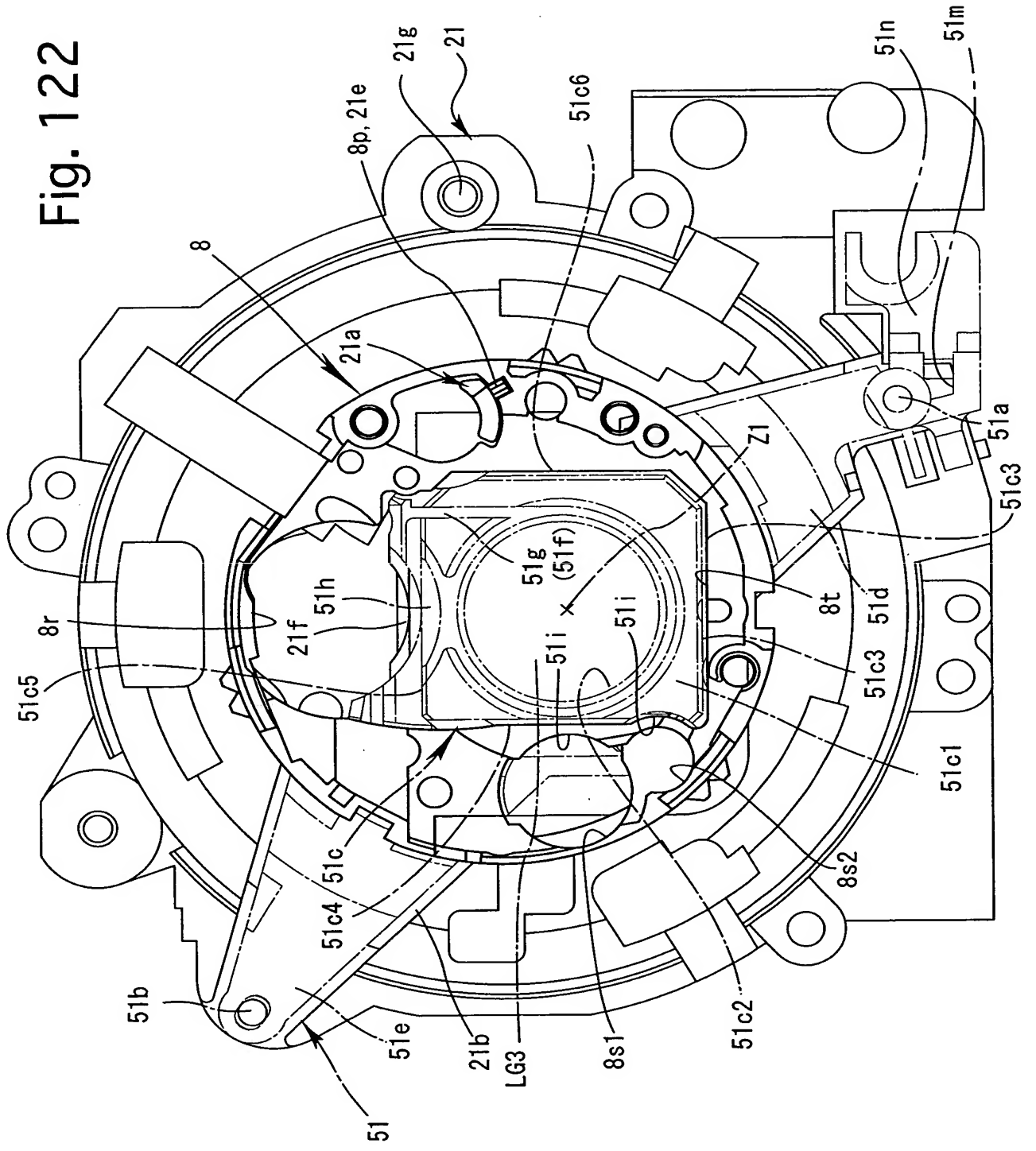


Fig . 123

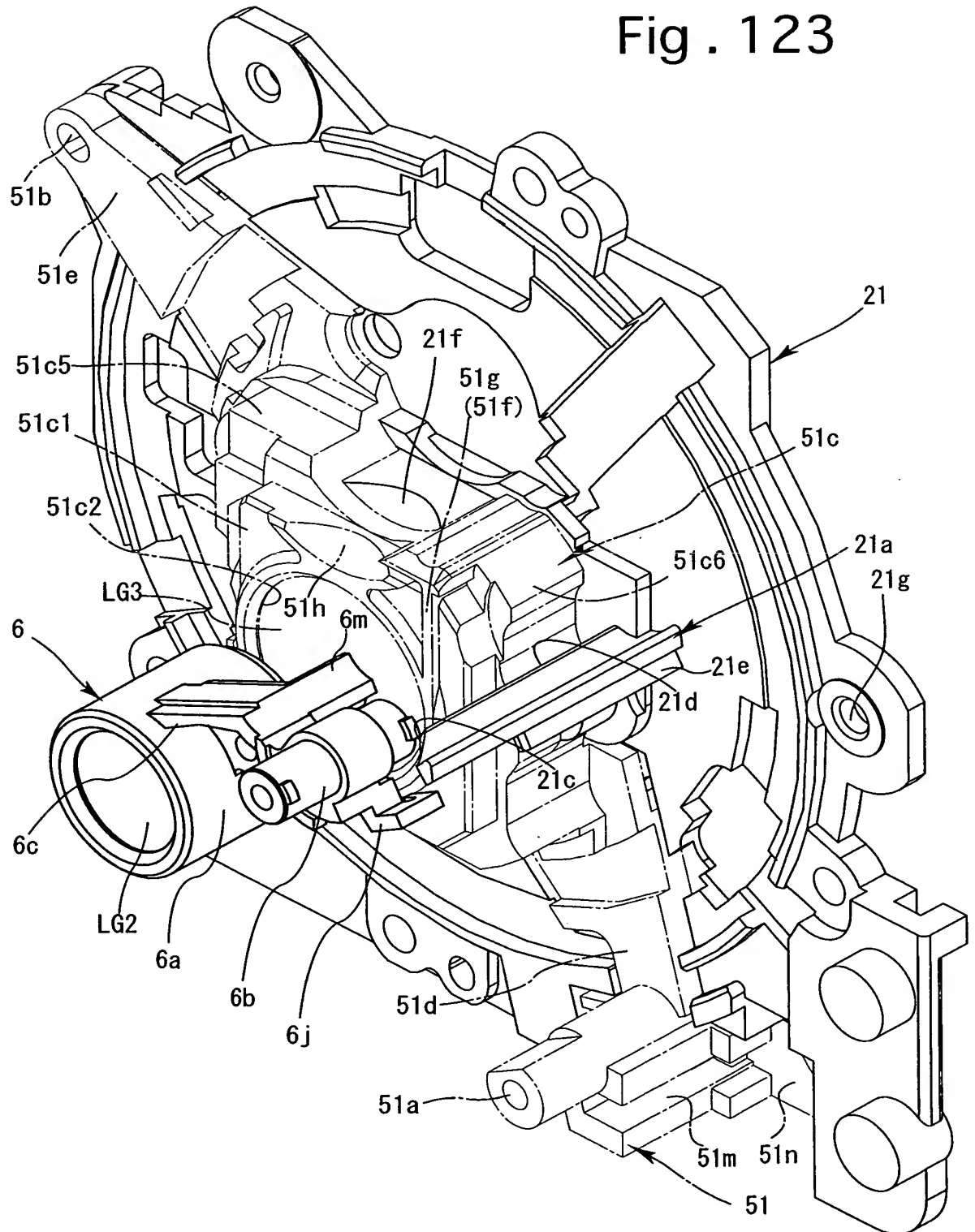


Fig . 124

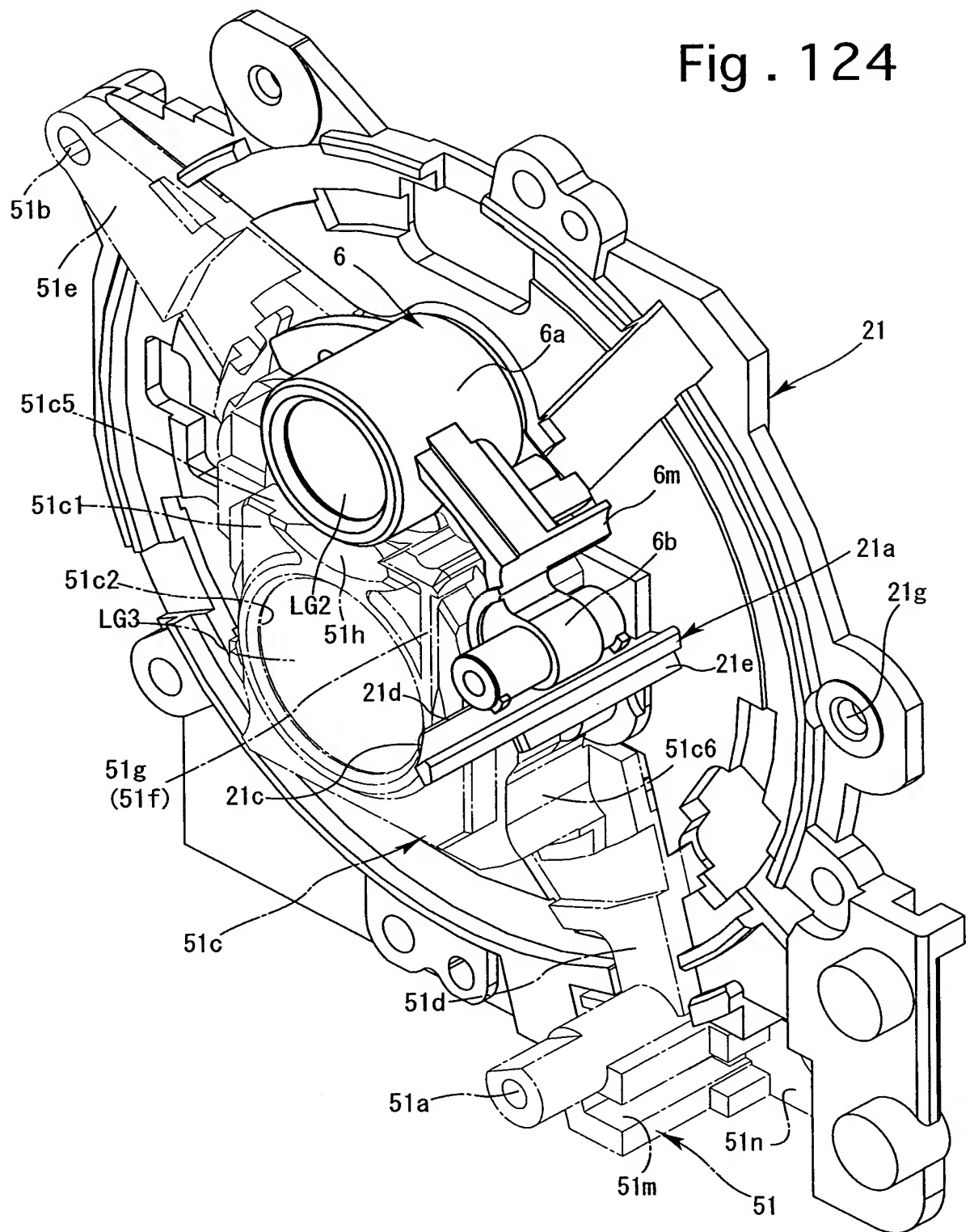


Fig. 125

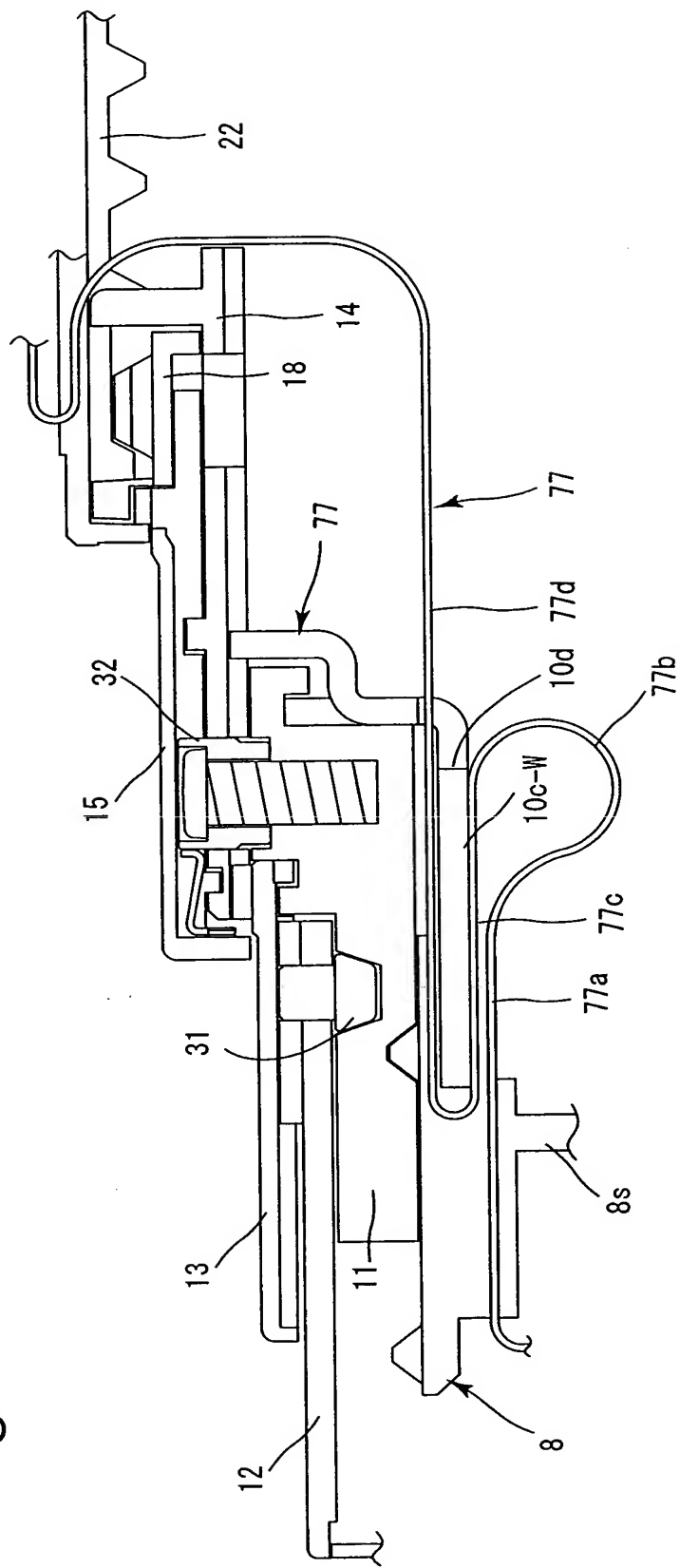


Fig . 126

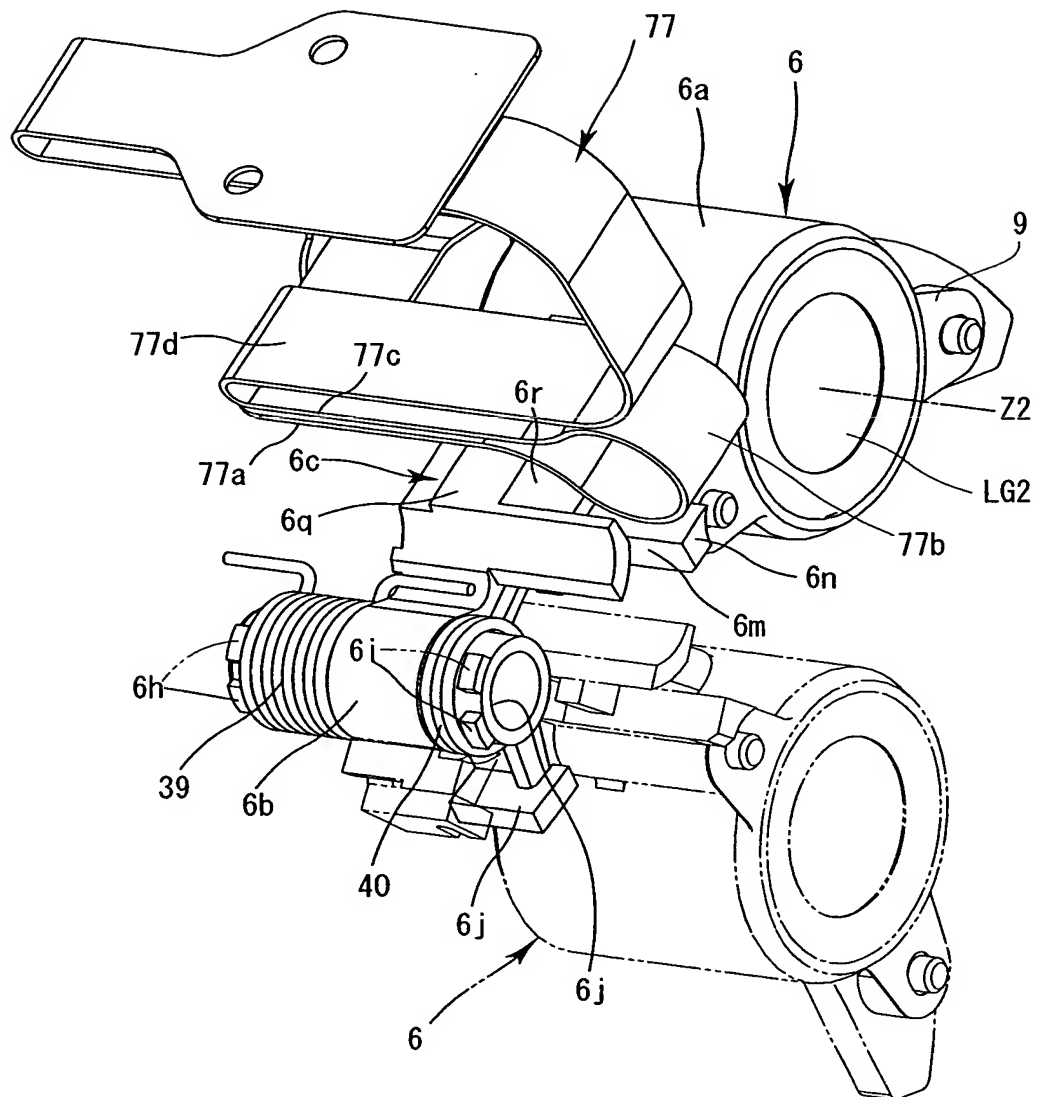


Fig . 127

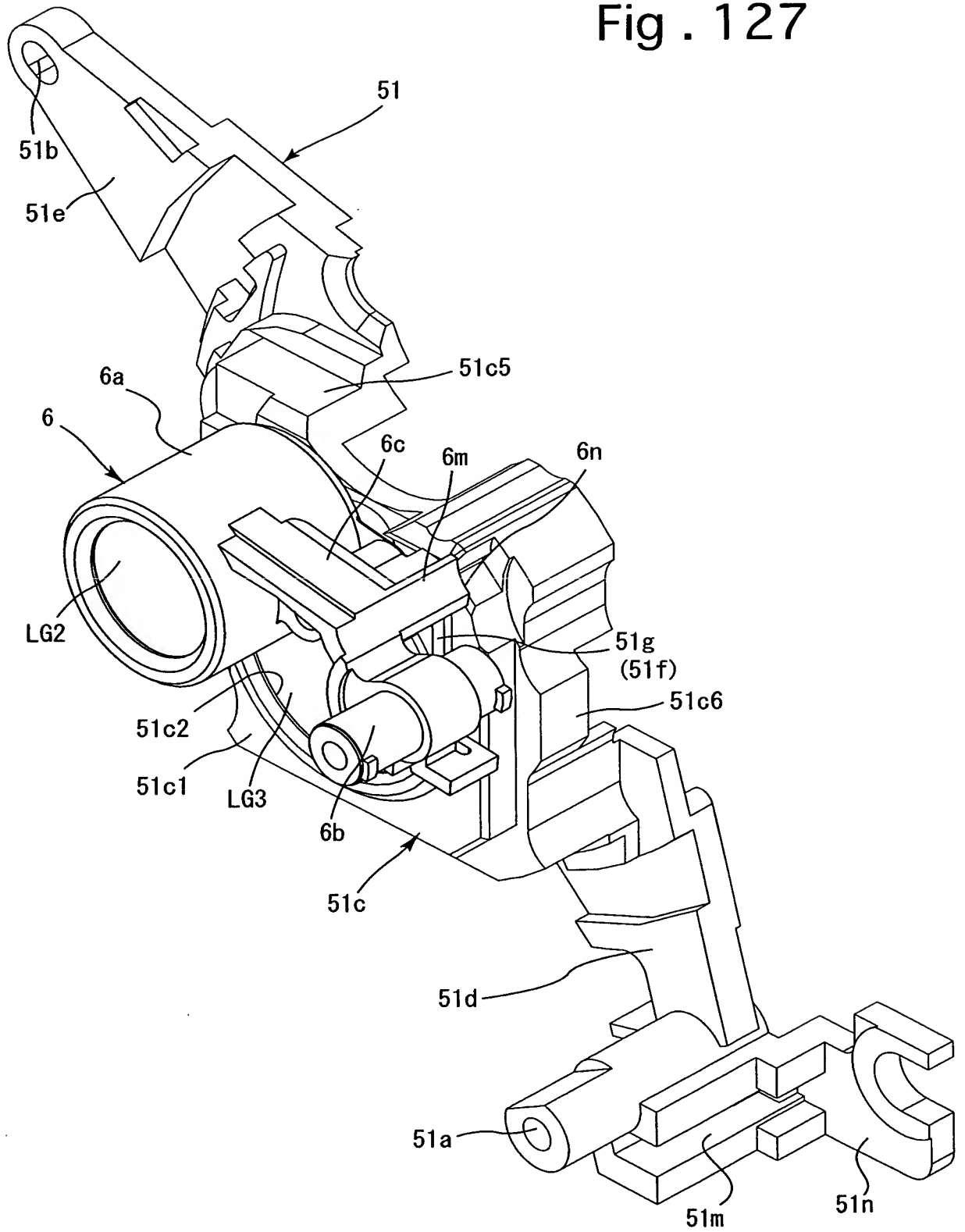


Fig . 128

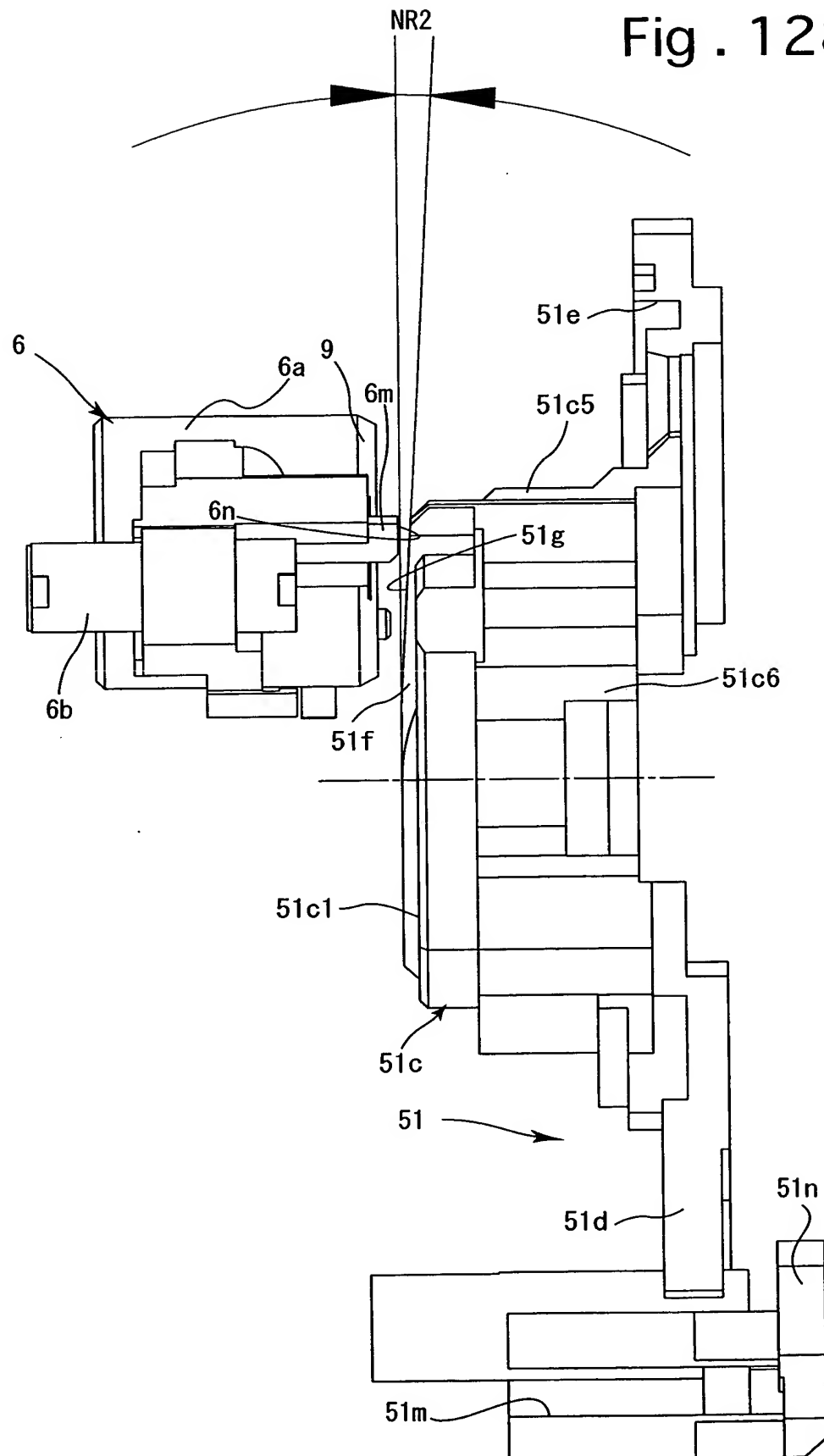


Fig . 129

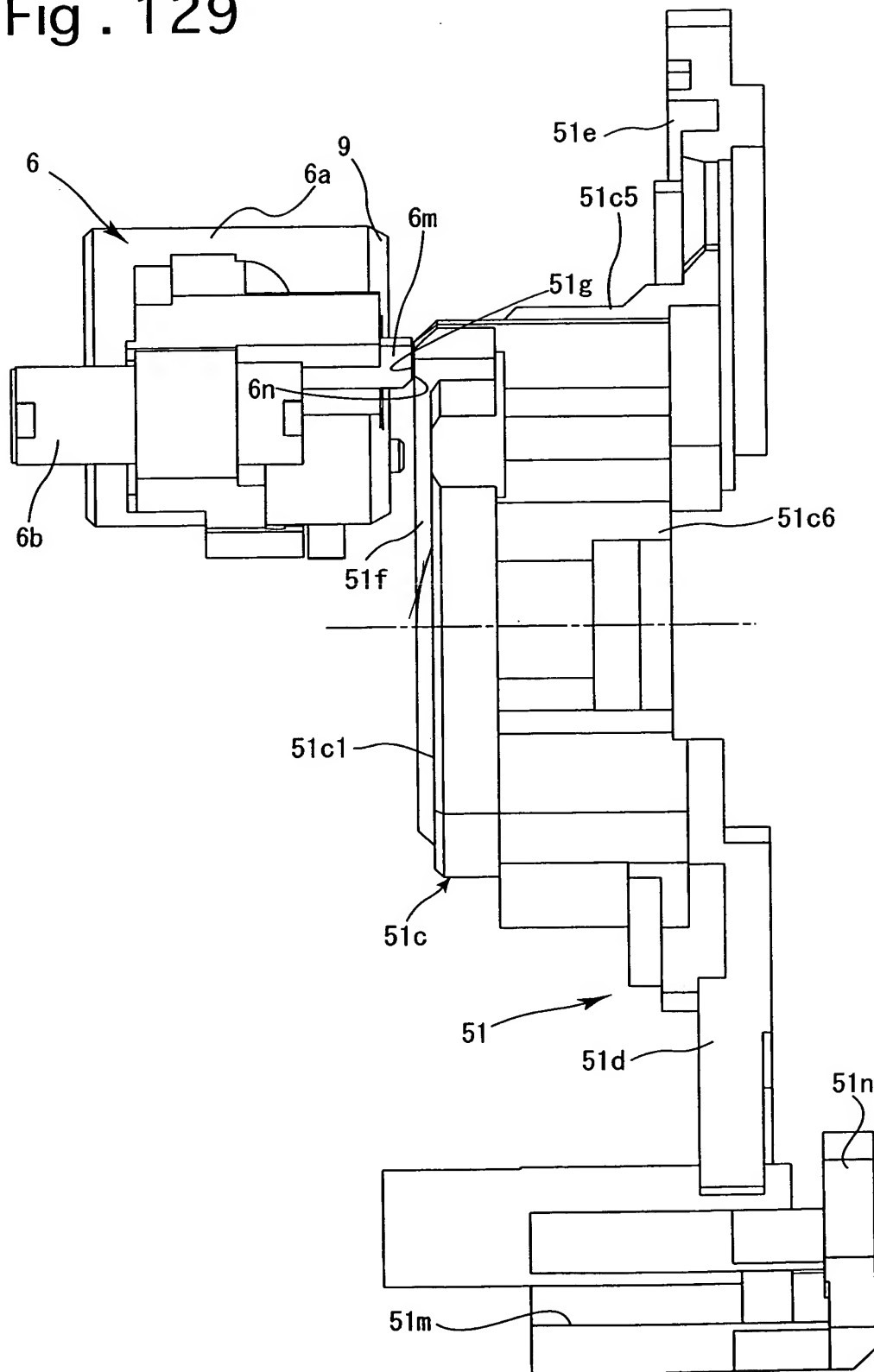


Fig. 130

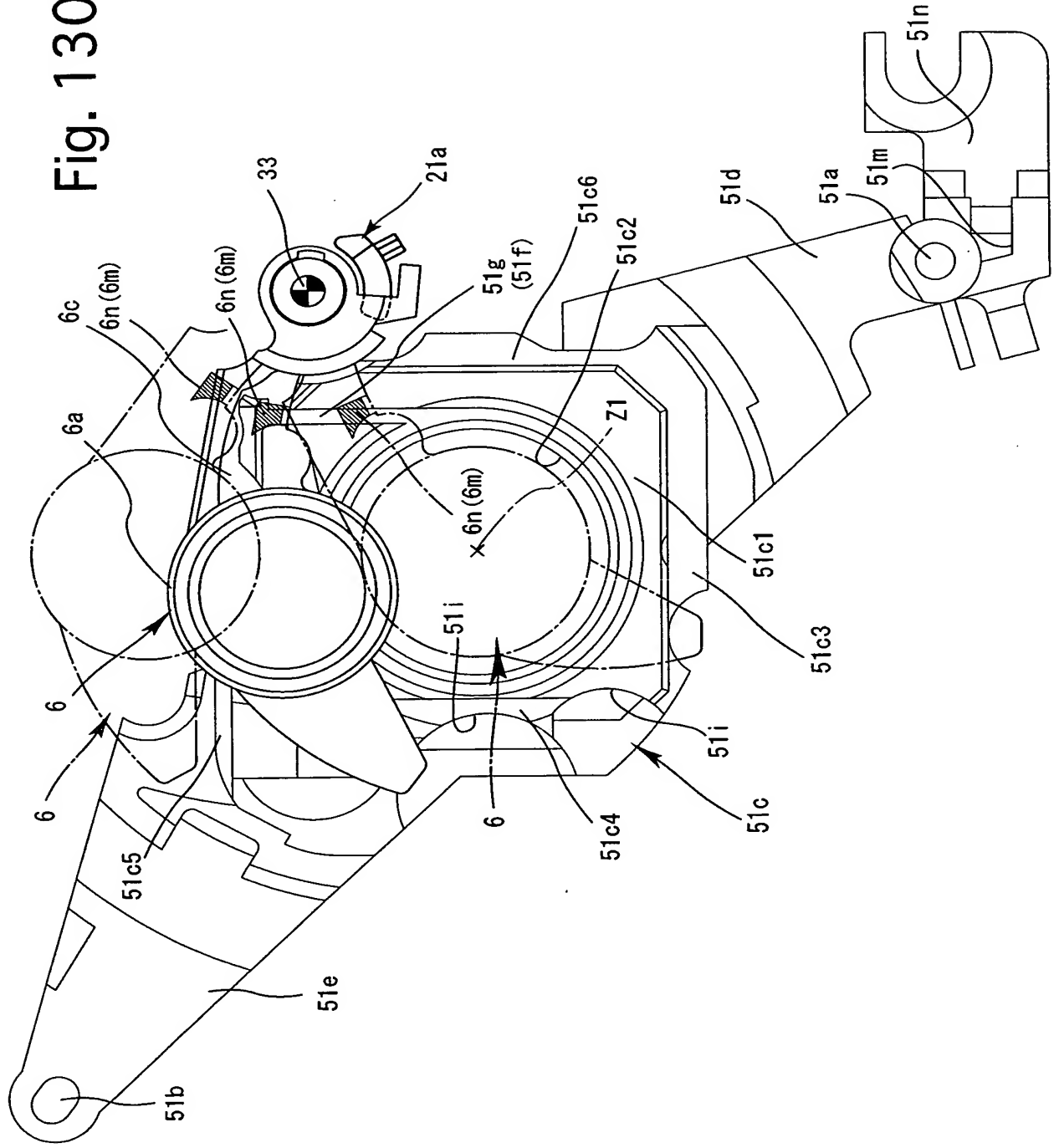


Fig. 131

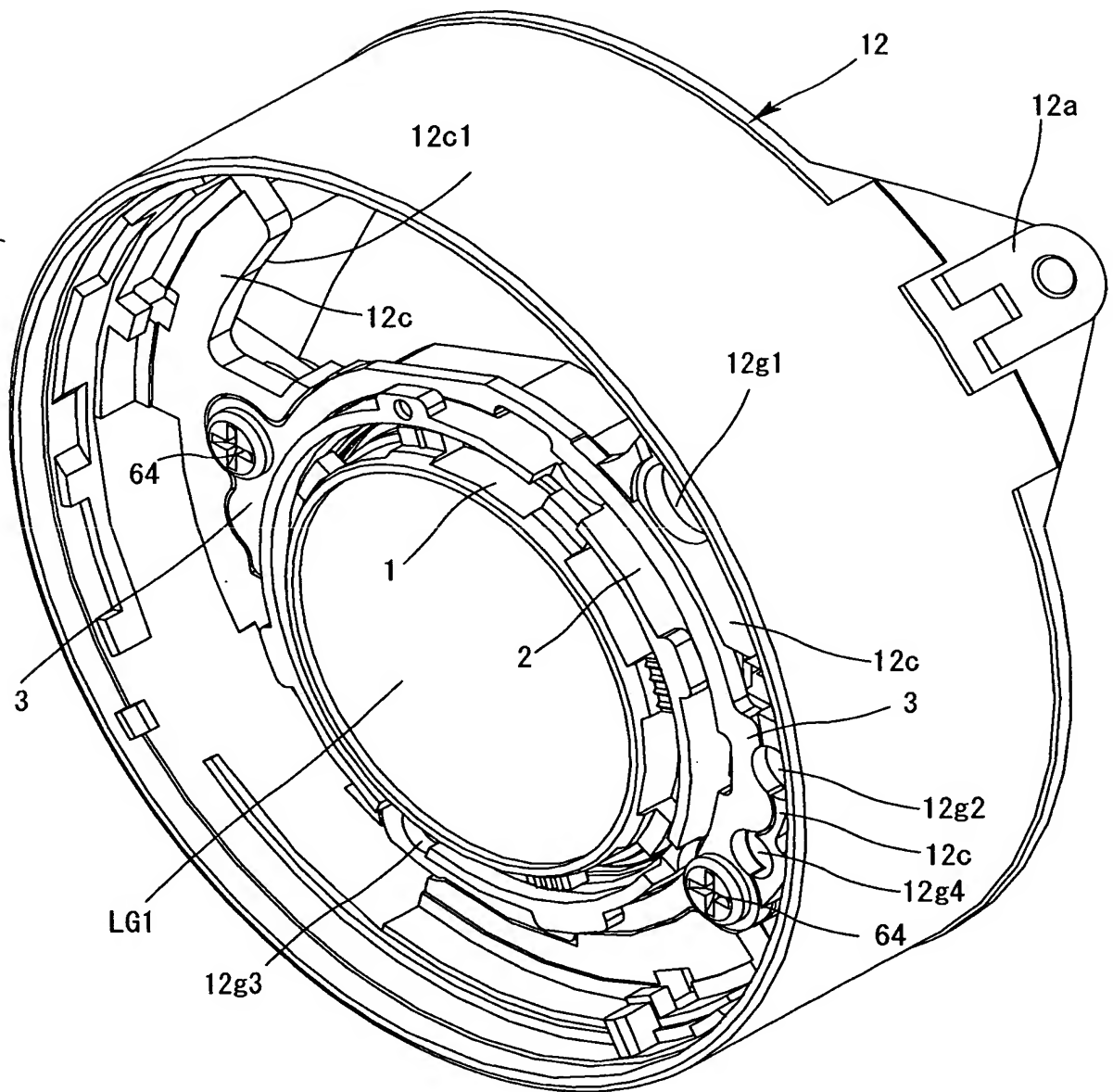


Fig. 132

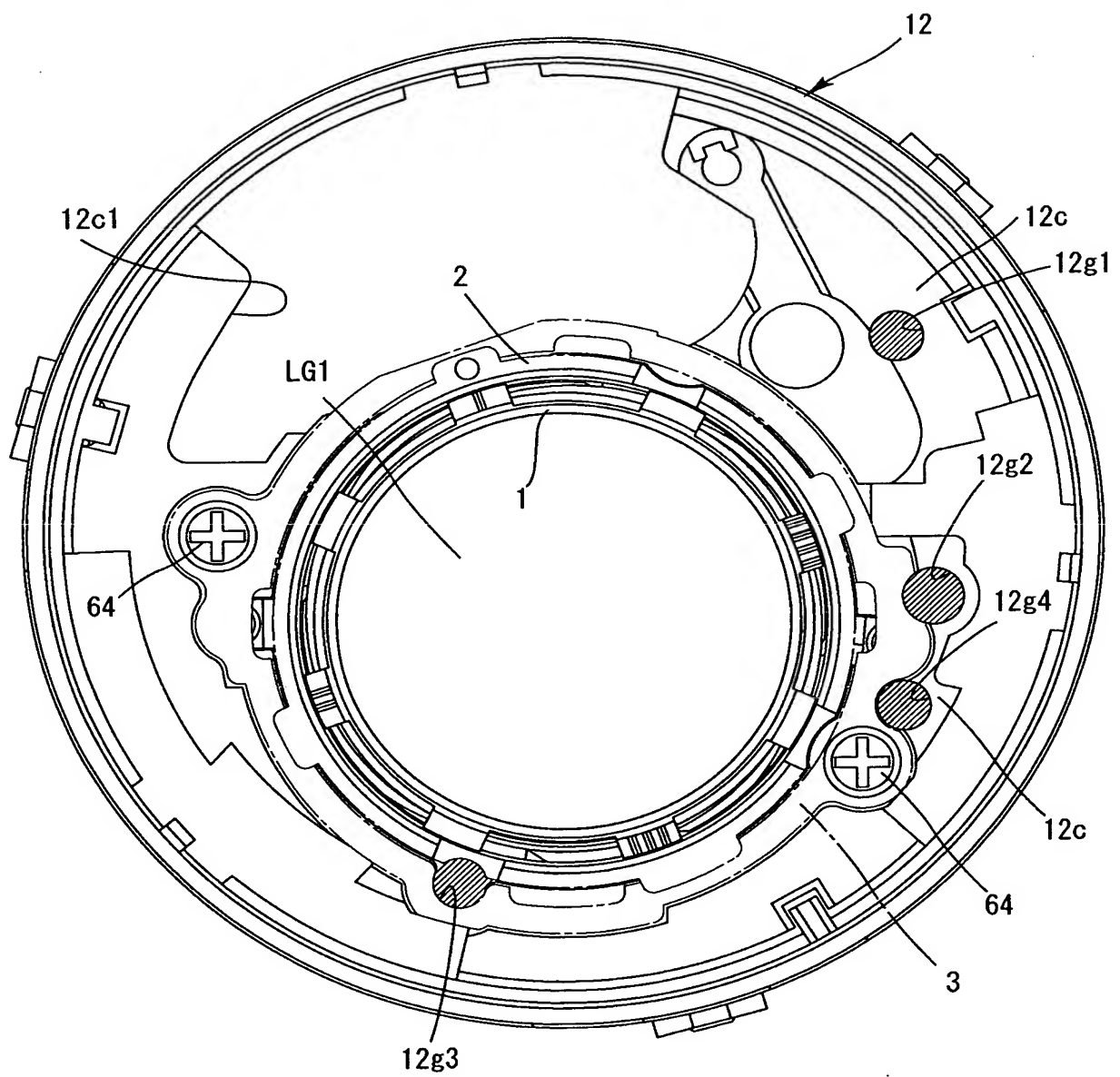


Fig. 134

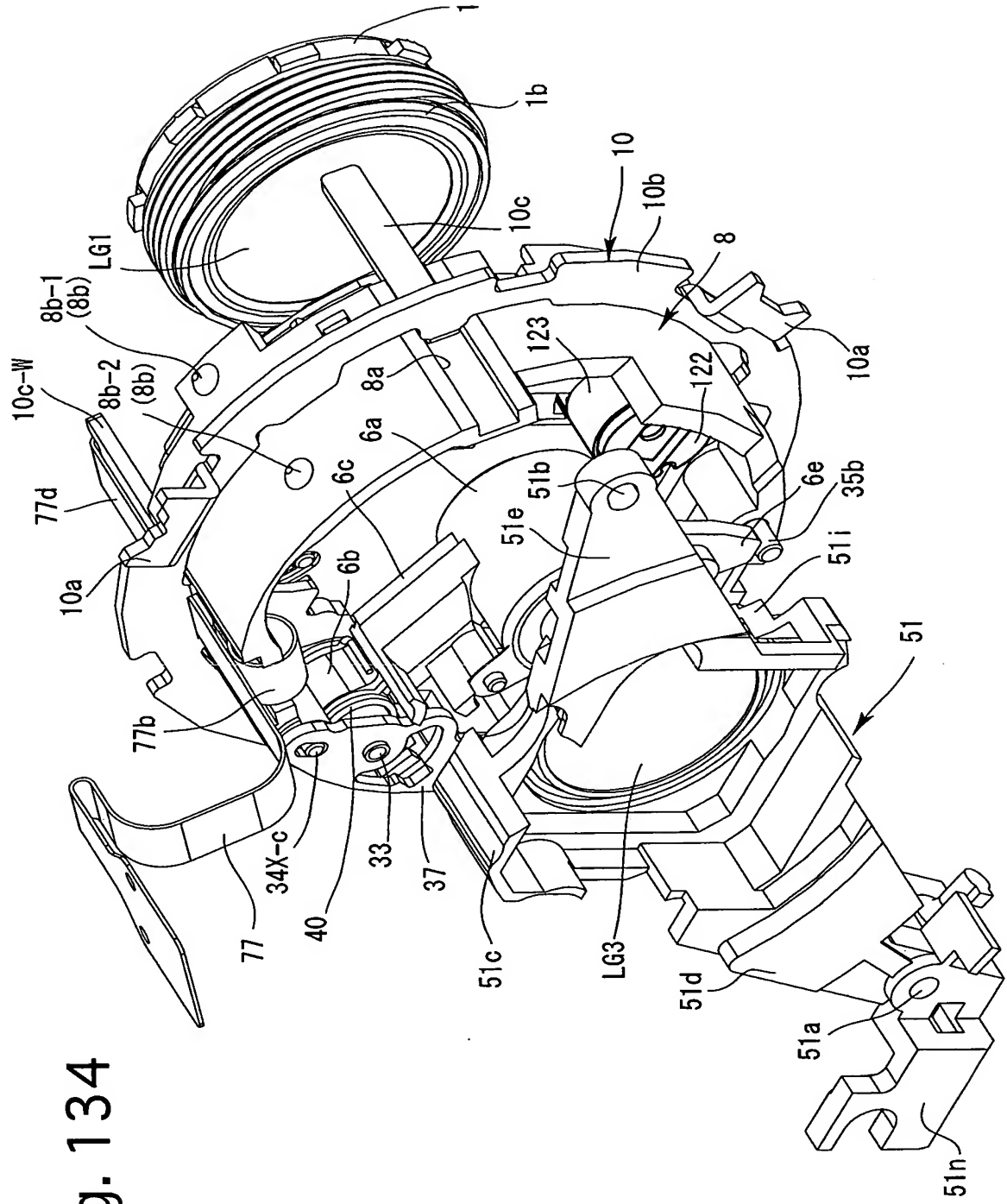


Fig. 135

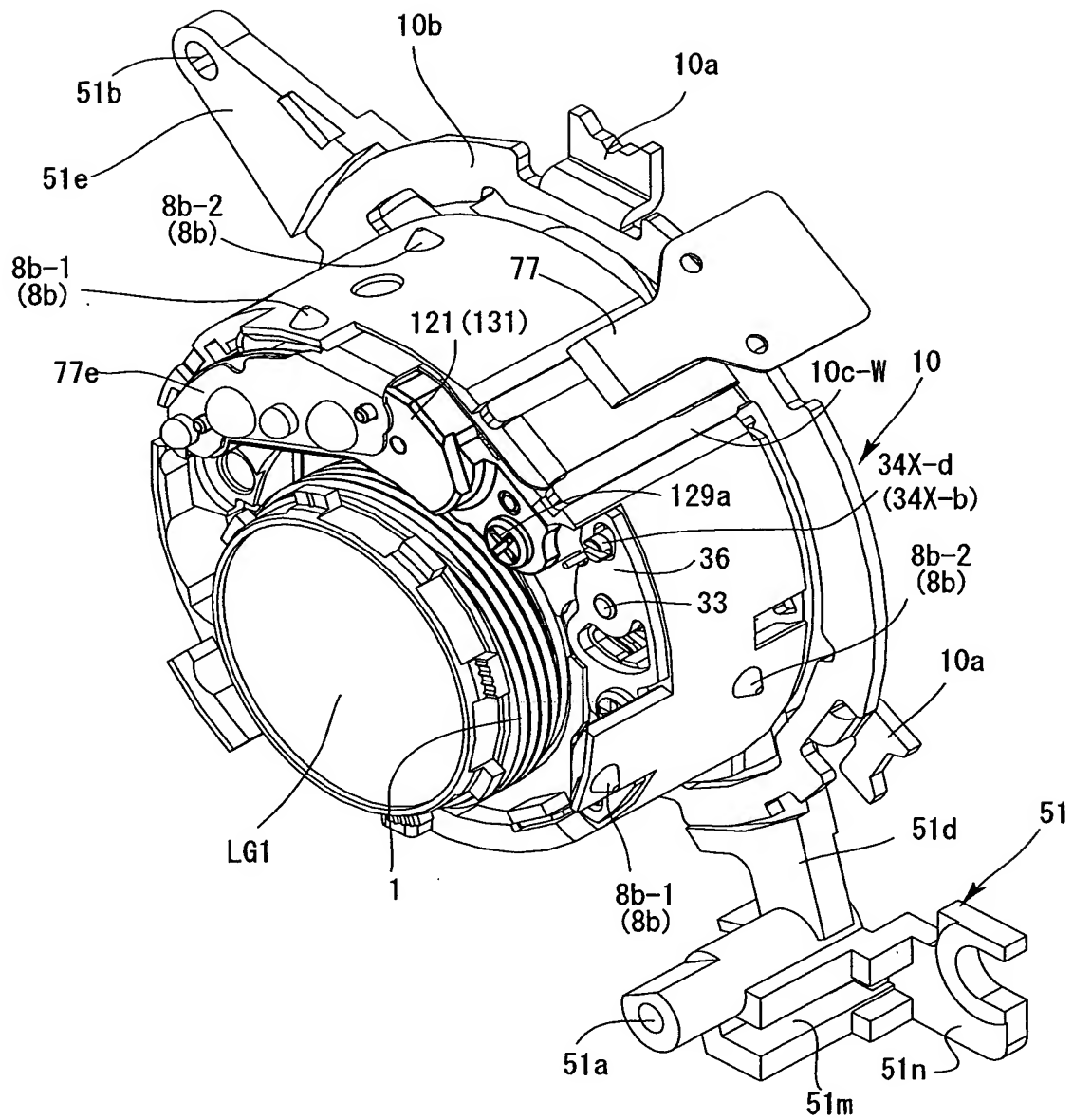


Fig. 136

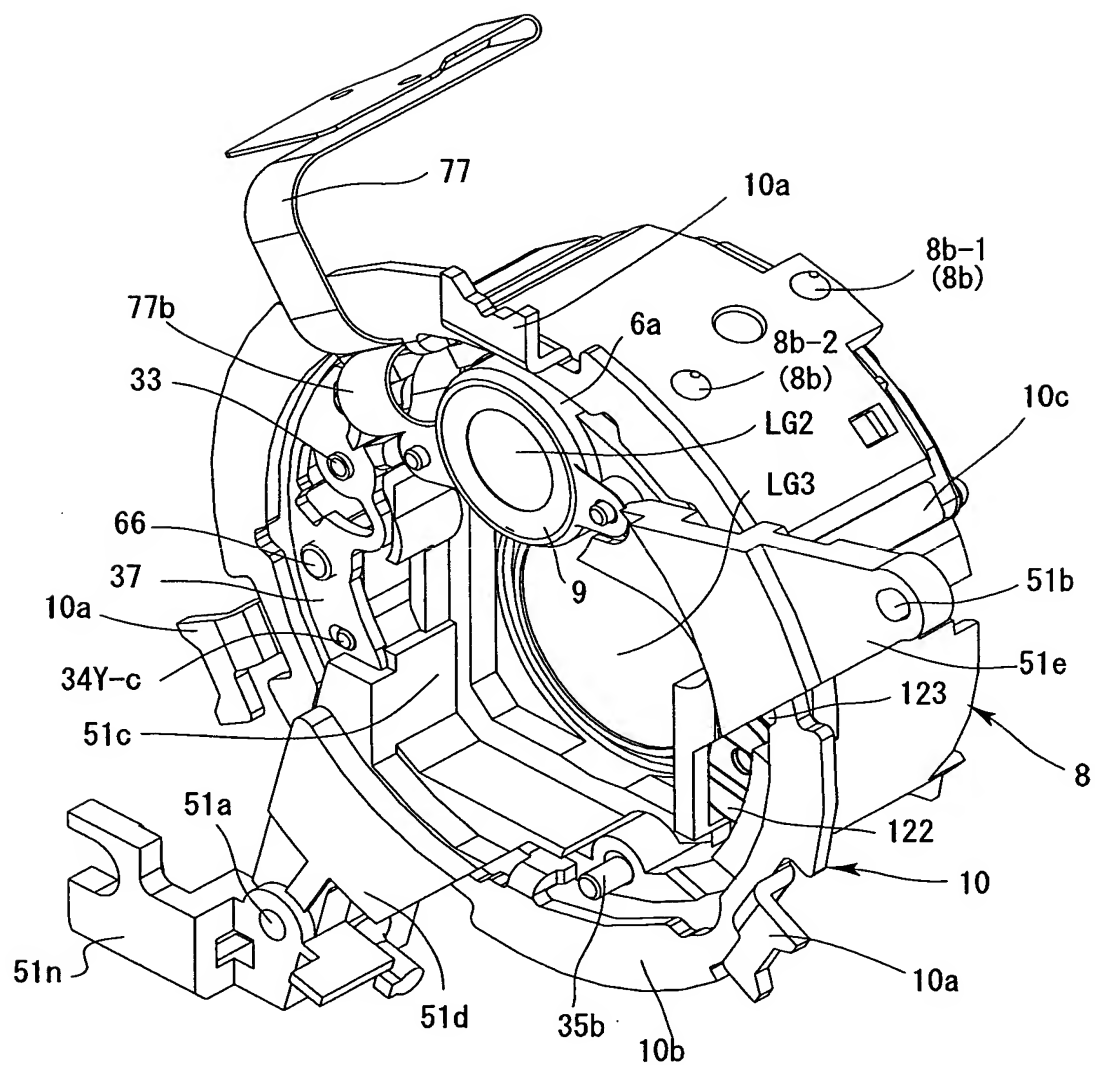


Fig. 137

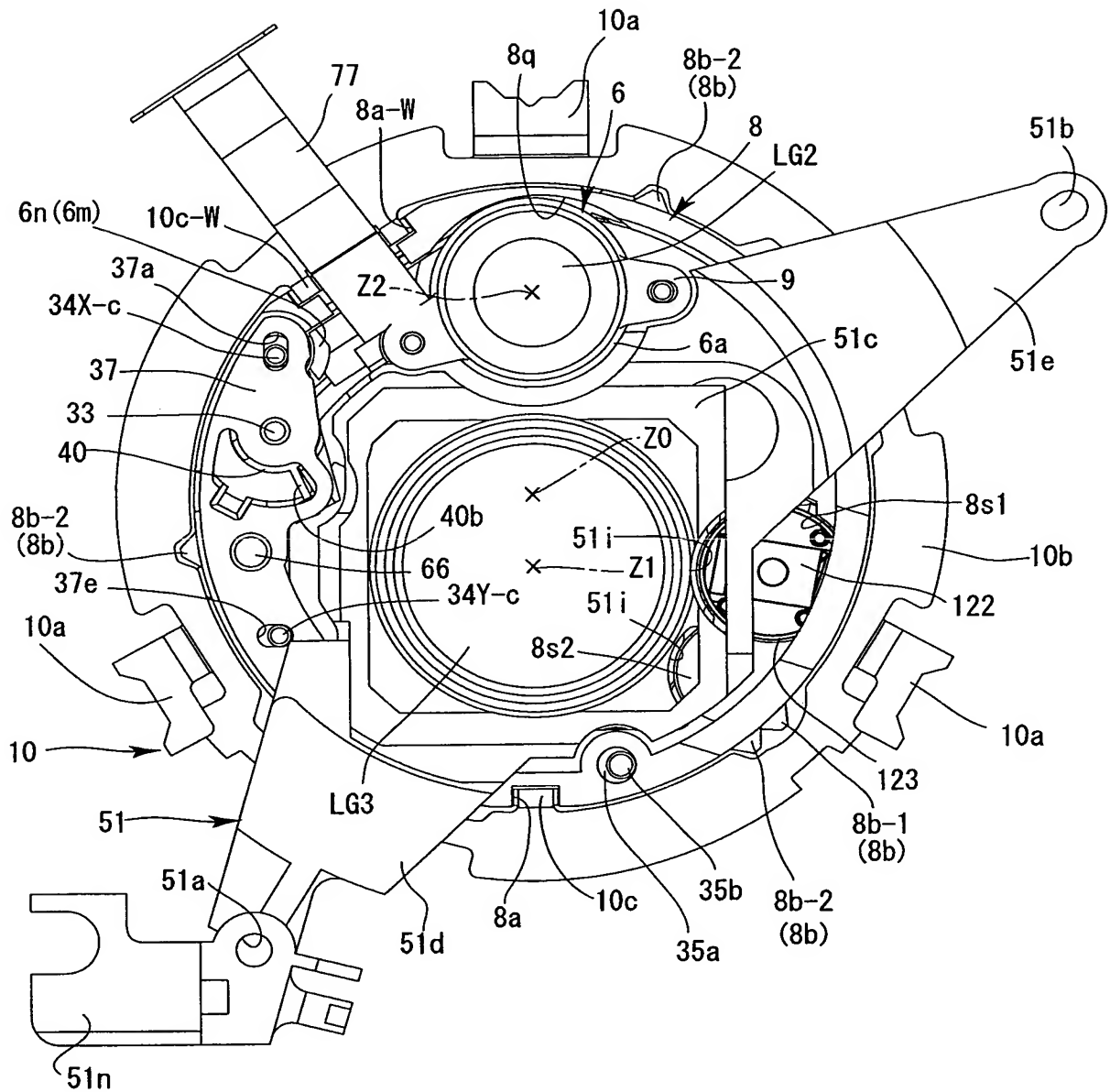


Fig. 138

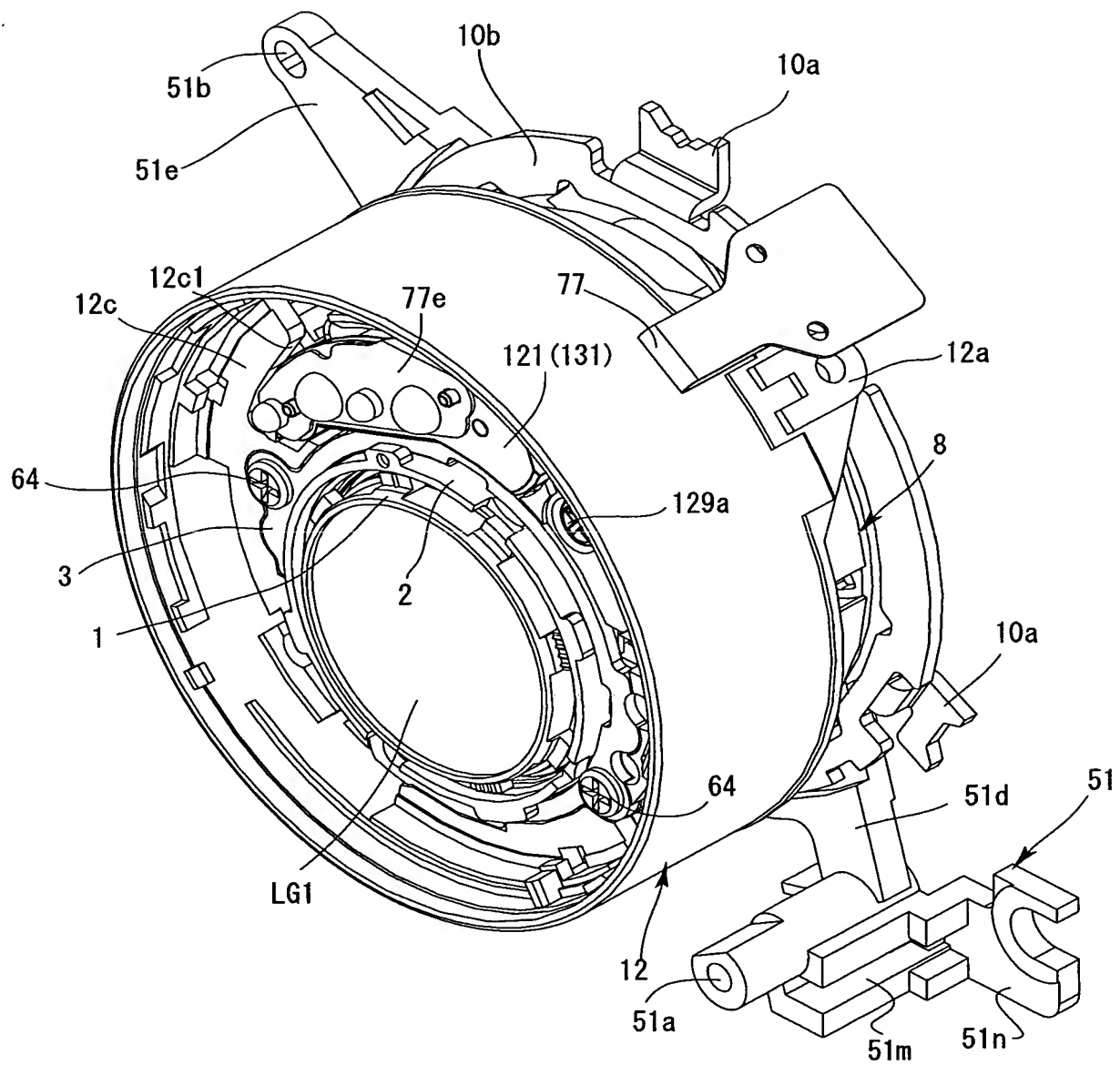


Fig. 139

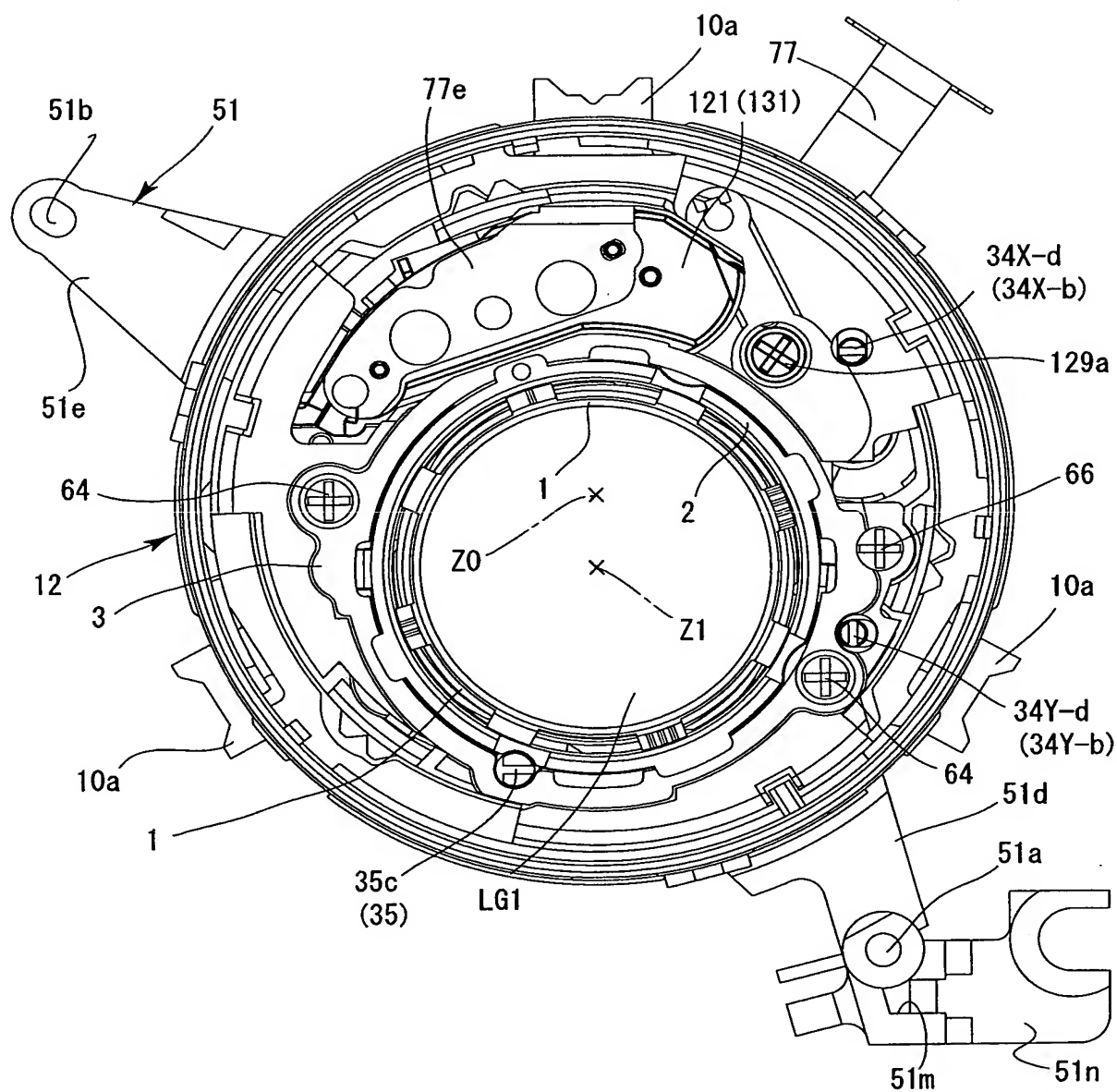
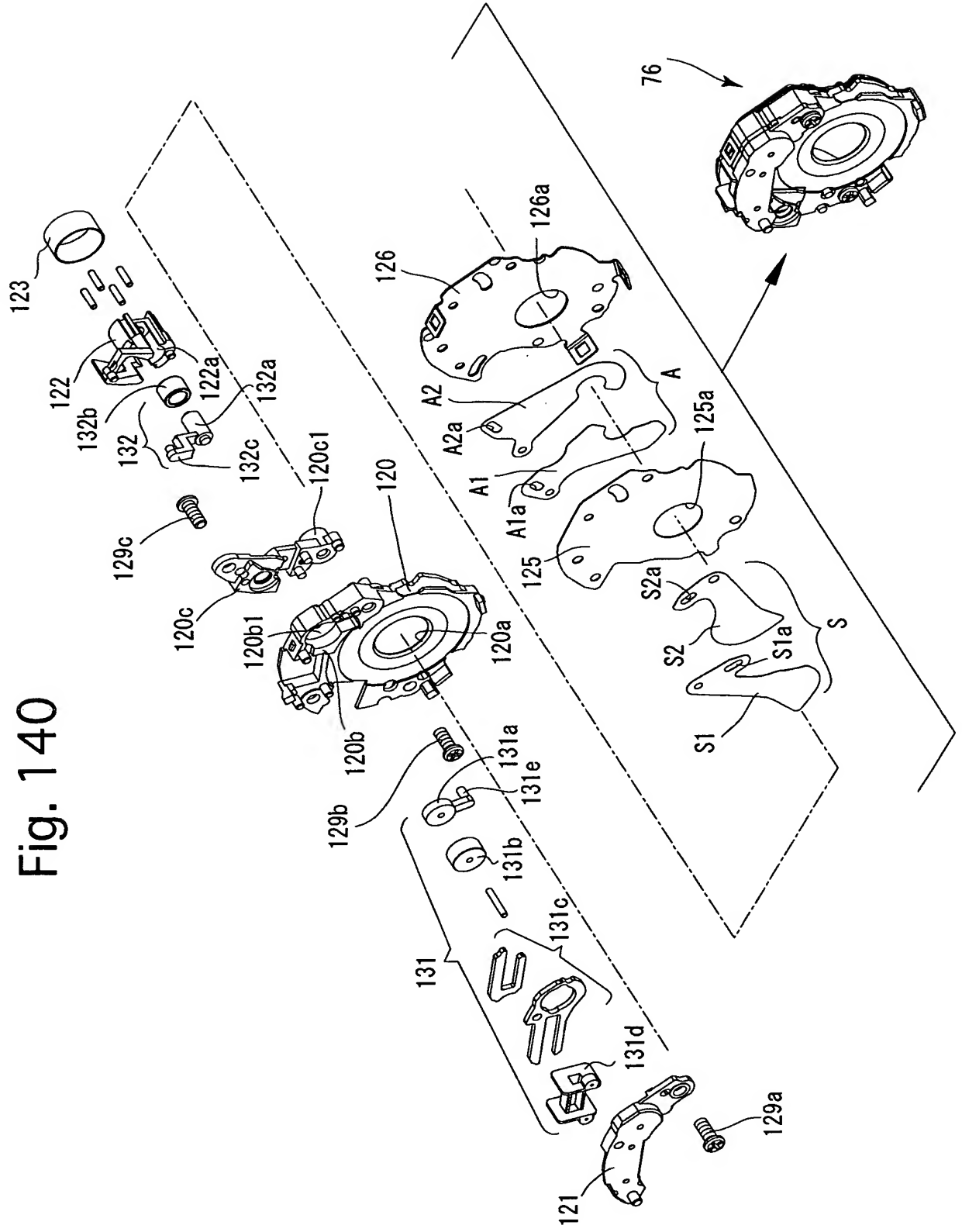


Fig. 140



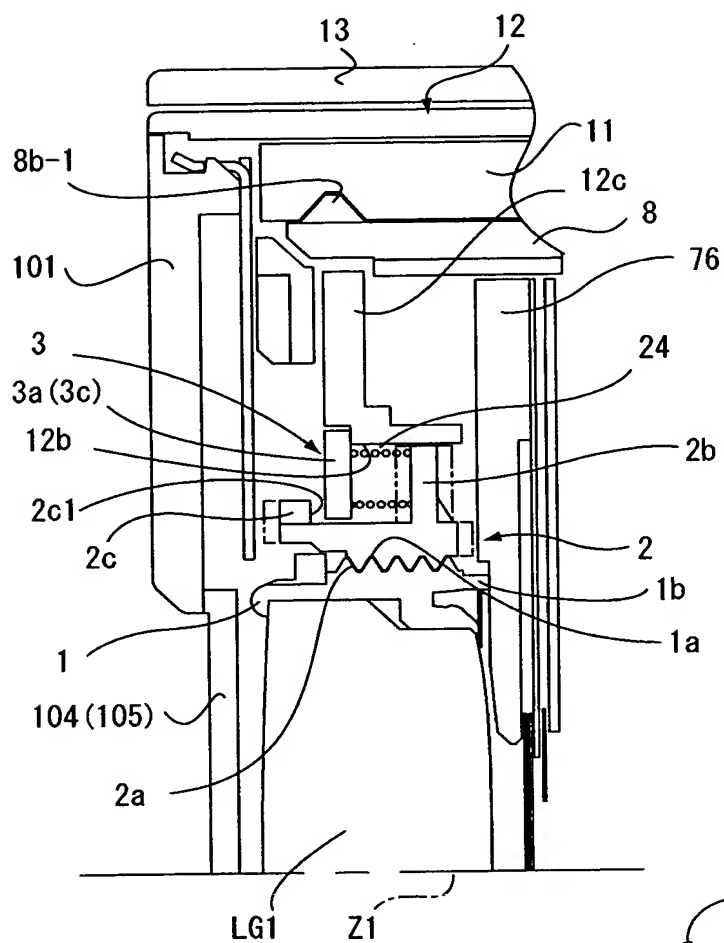


Fig. 142

Fig. 141

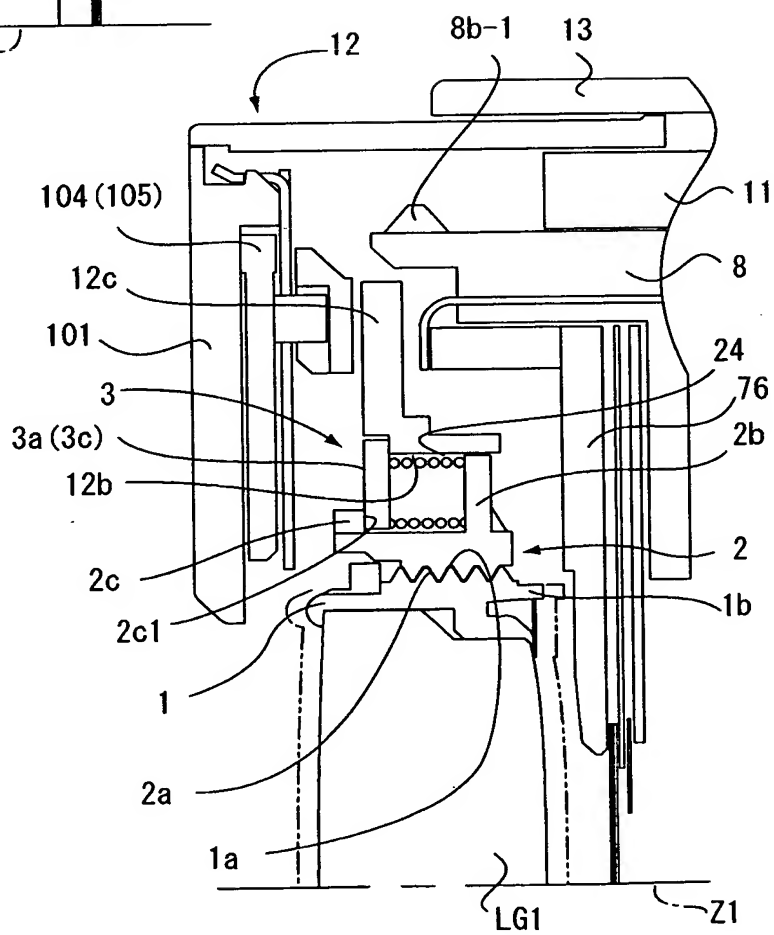


Fig. 143

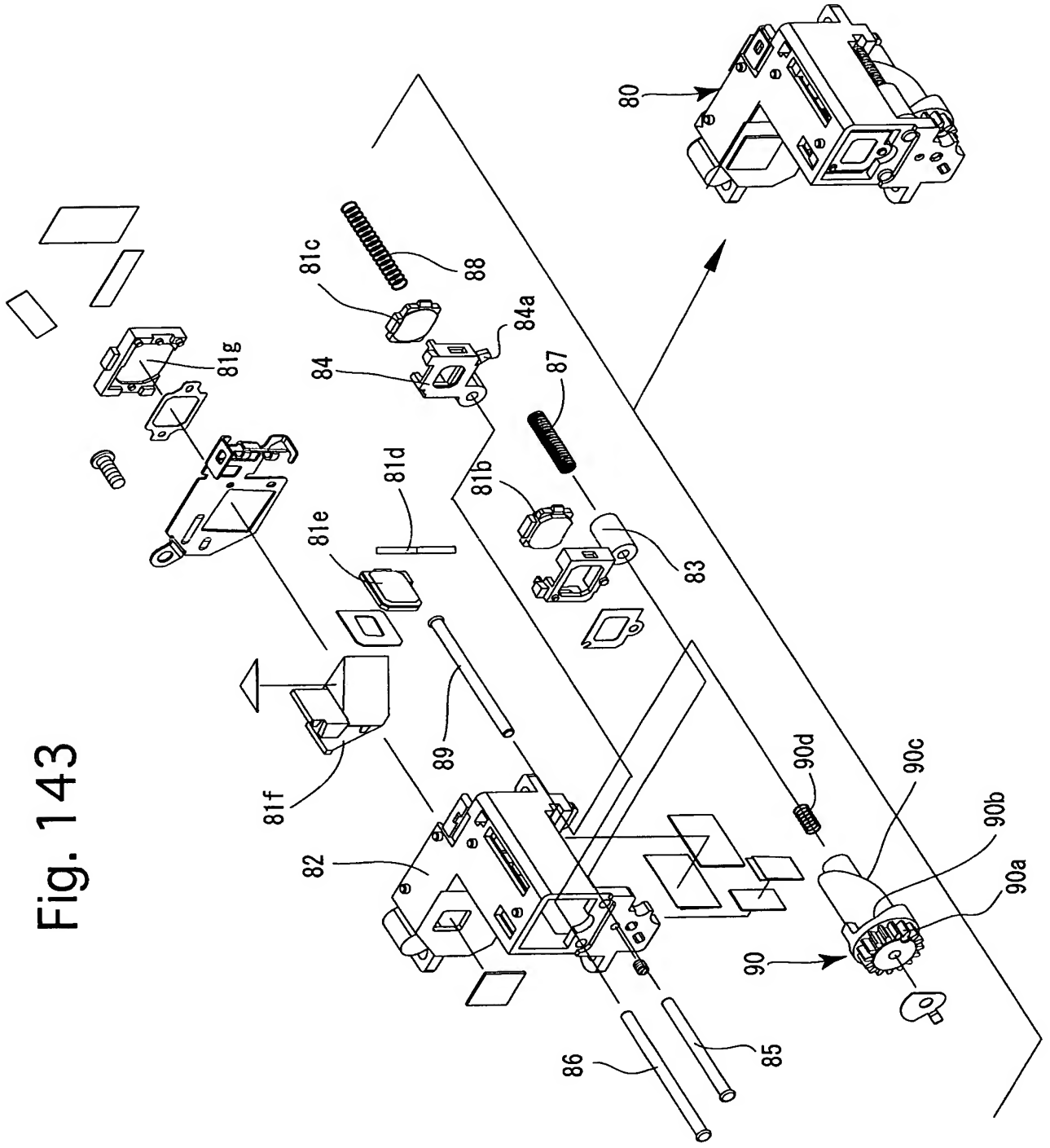


Fig. 144

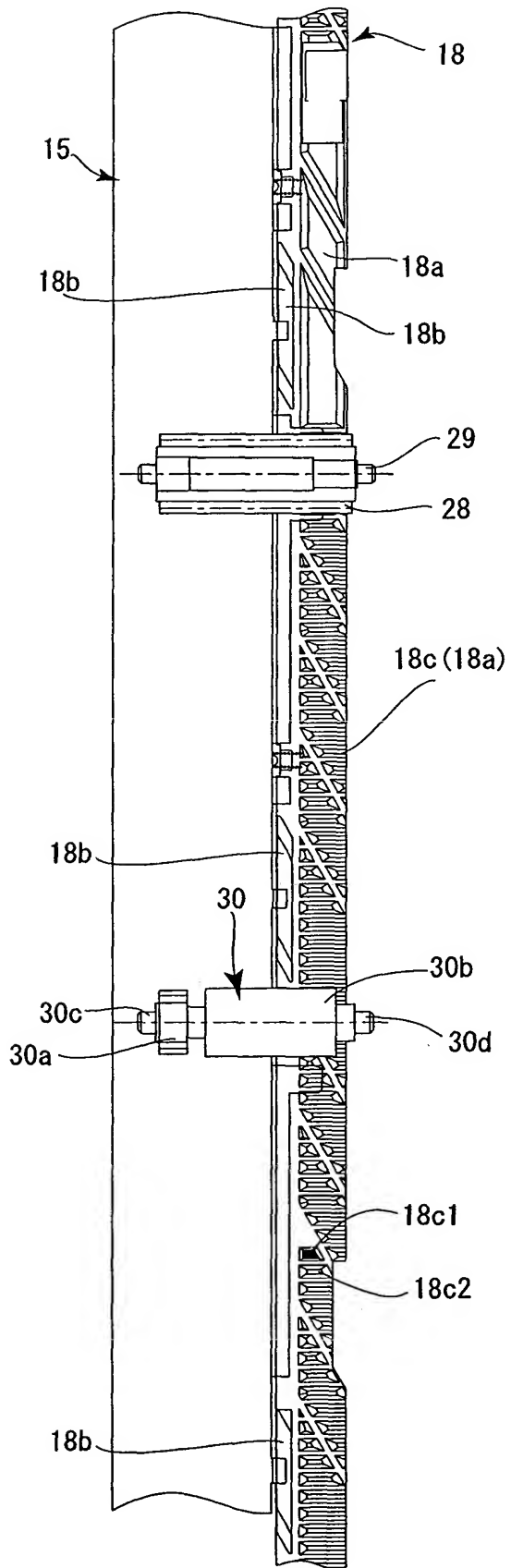


Fig. 145

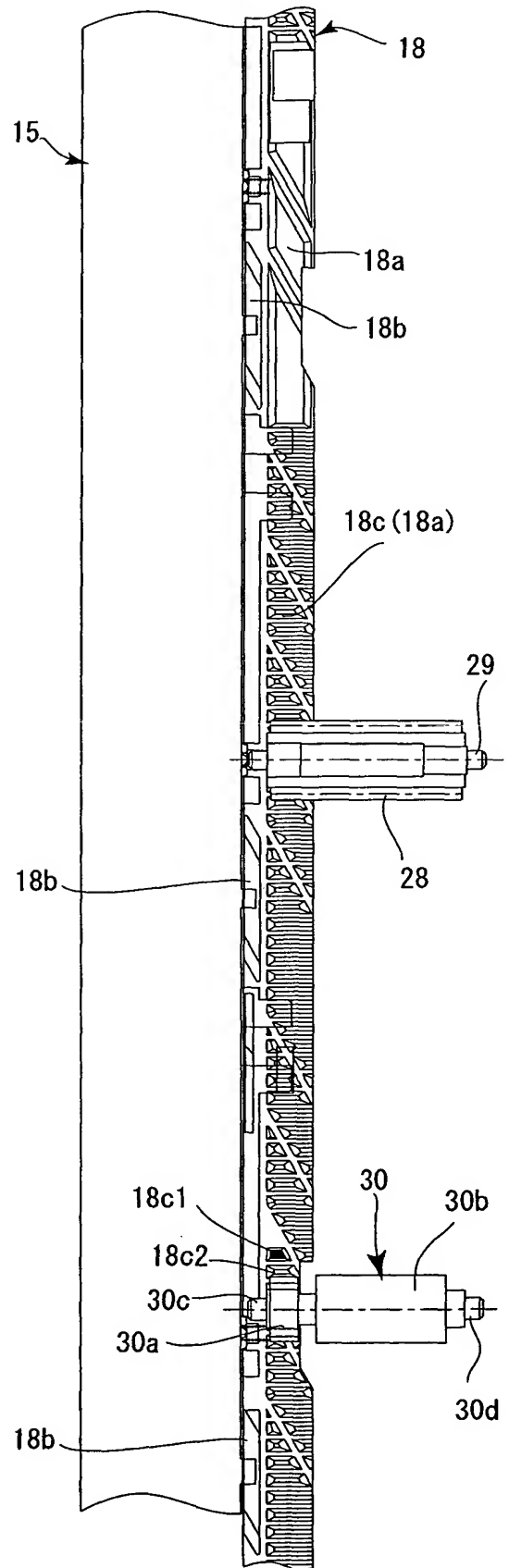


Fig. 146

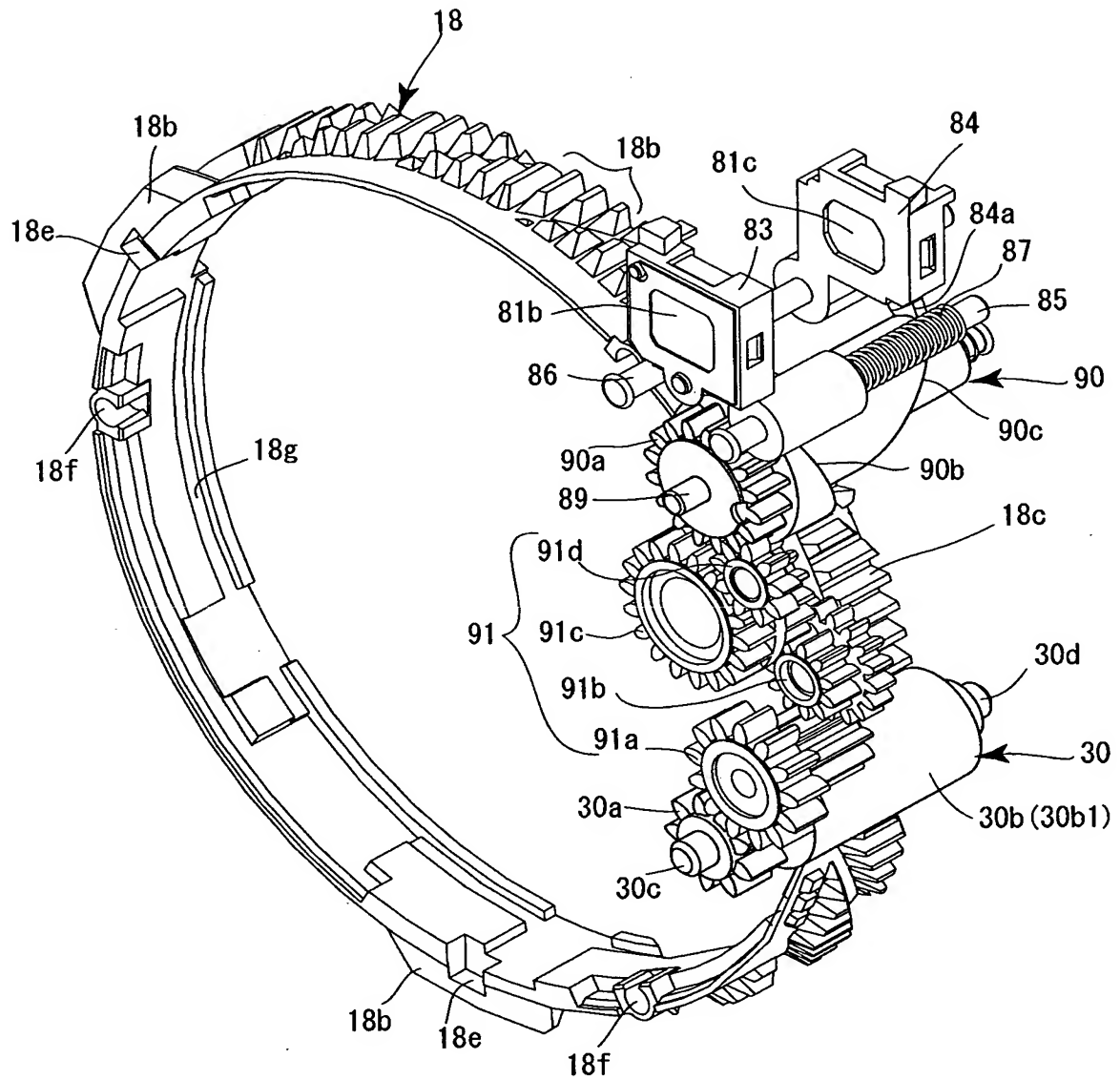


Fig. 148

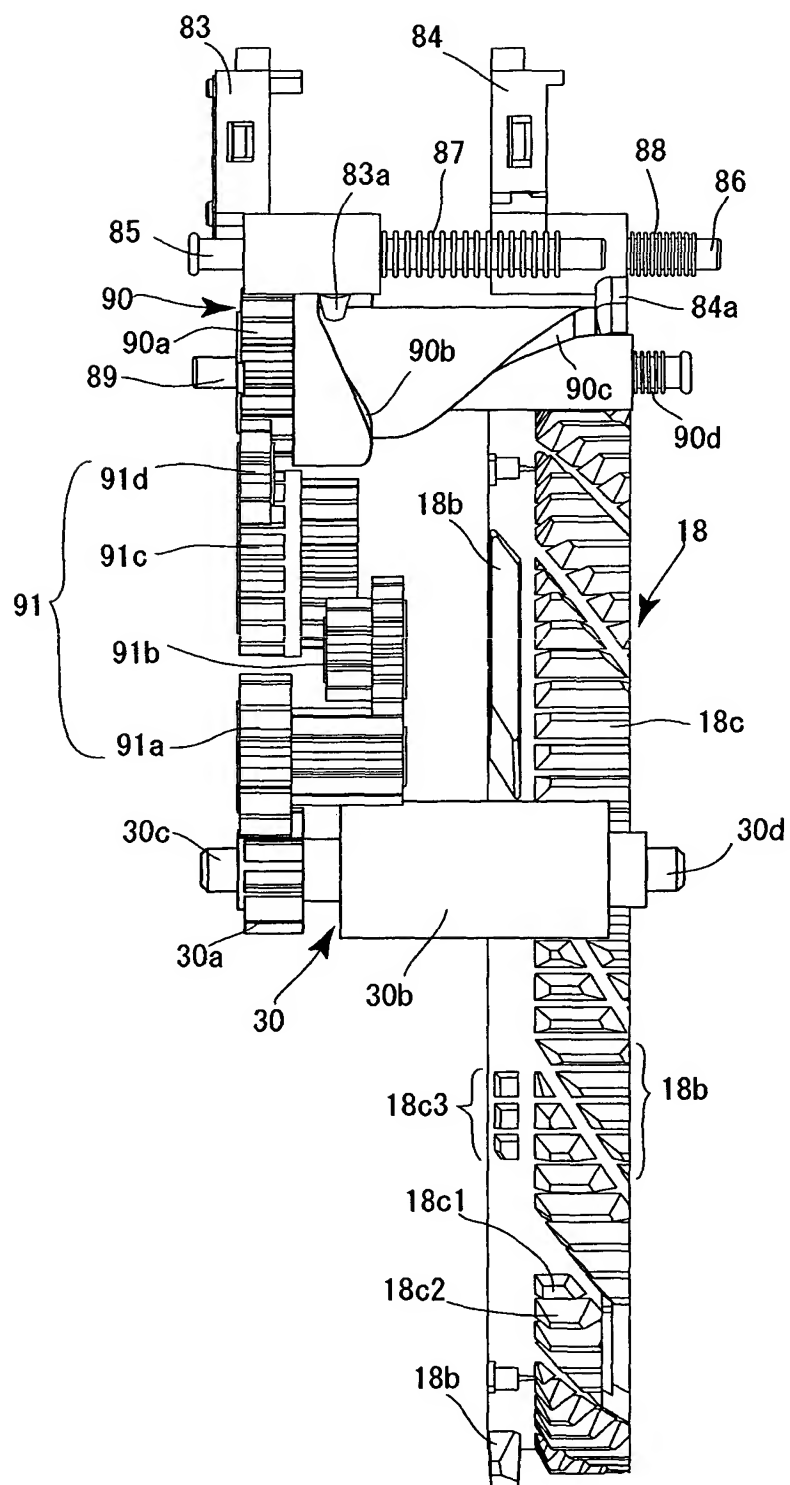


Fig. 149

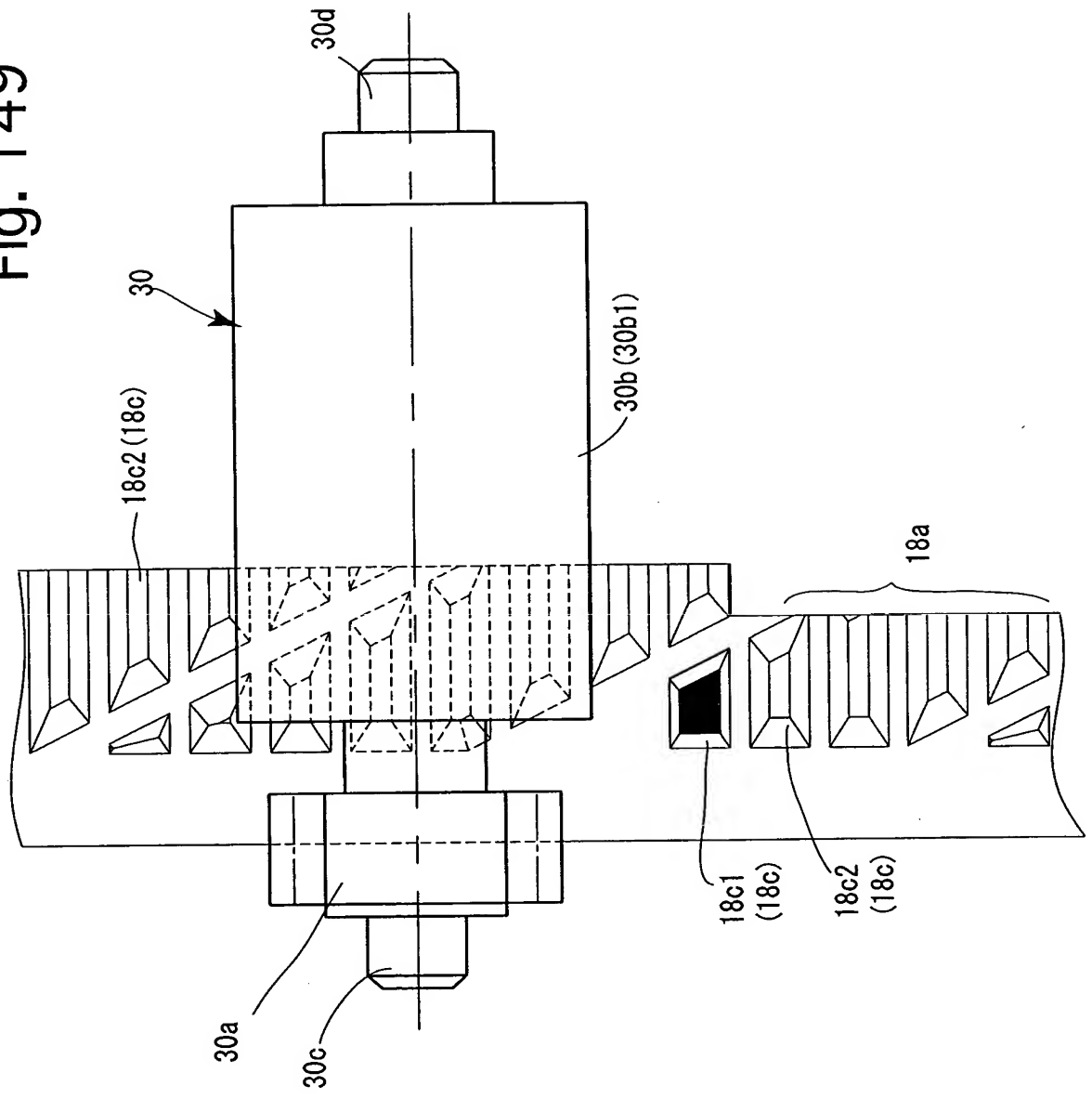
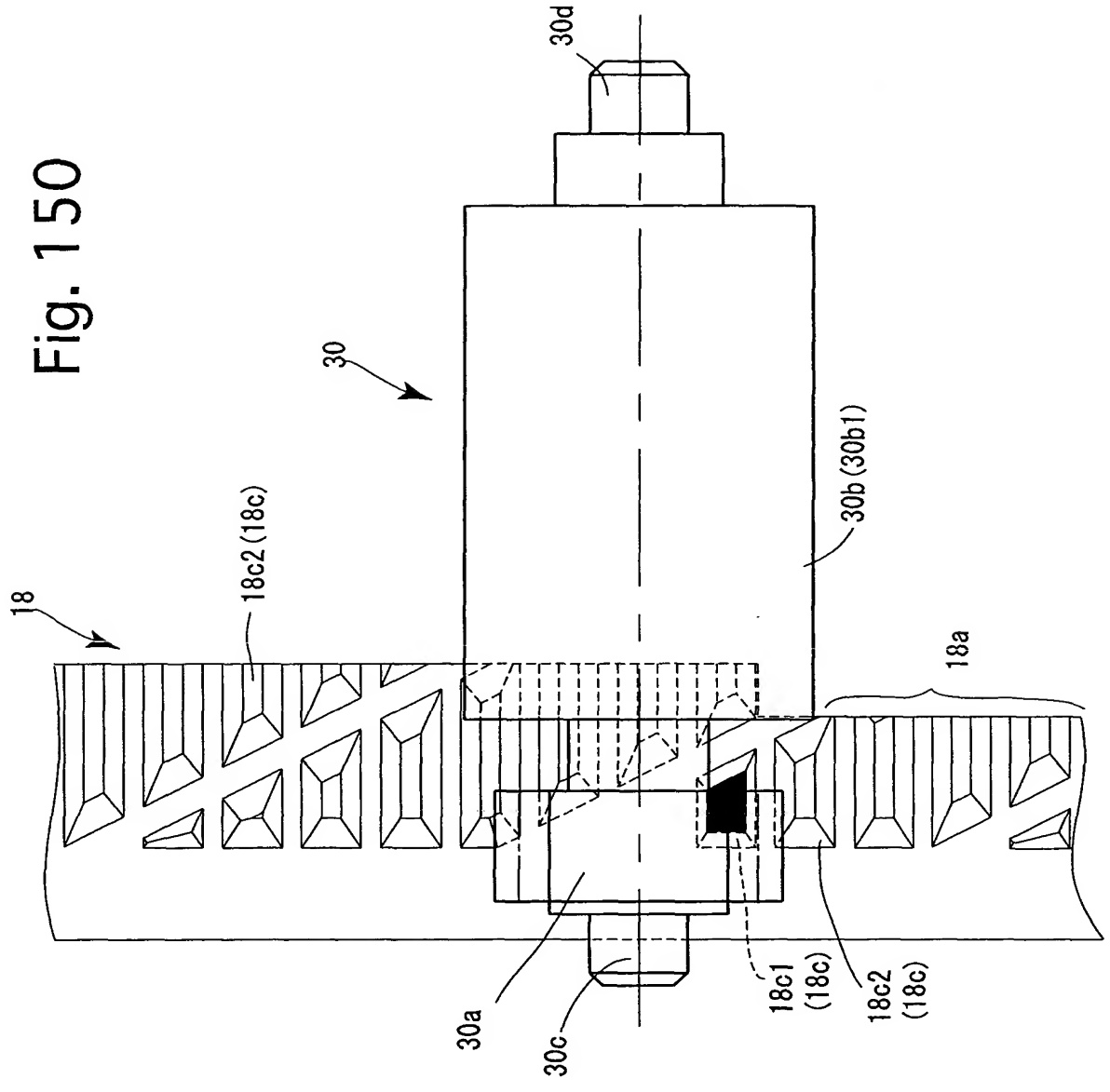


Fig. 150



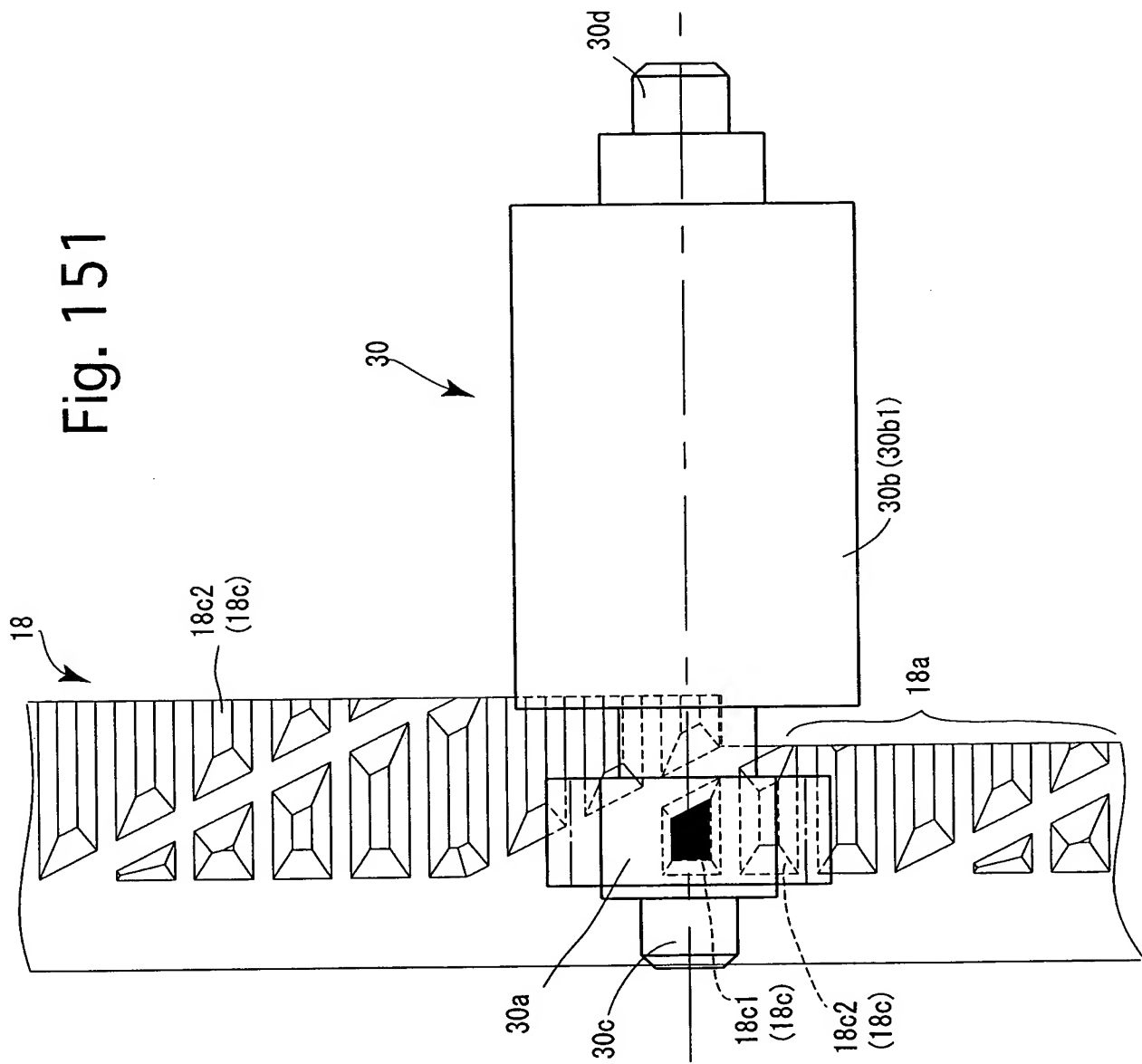


Fig. 152

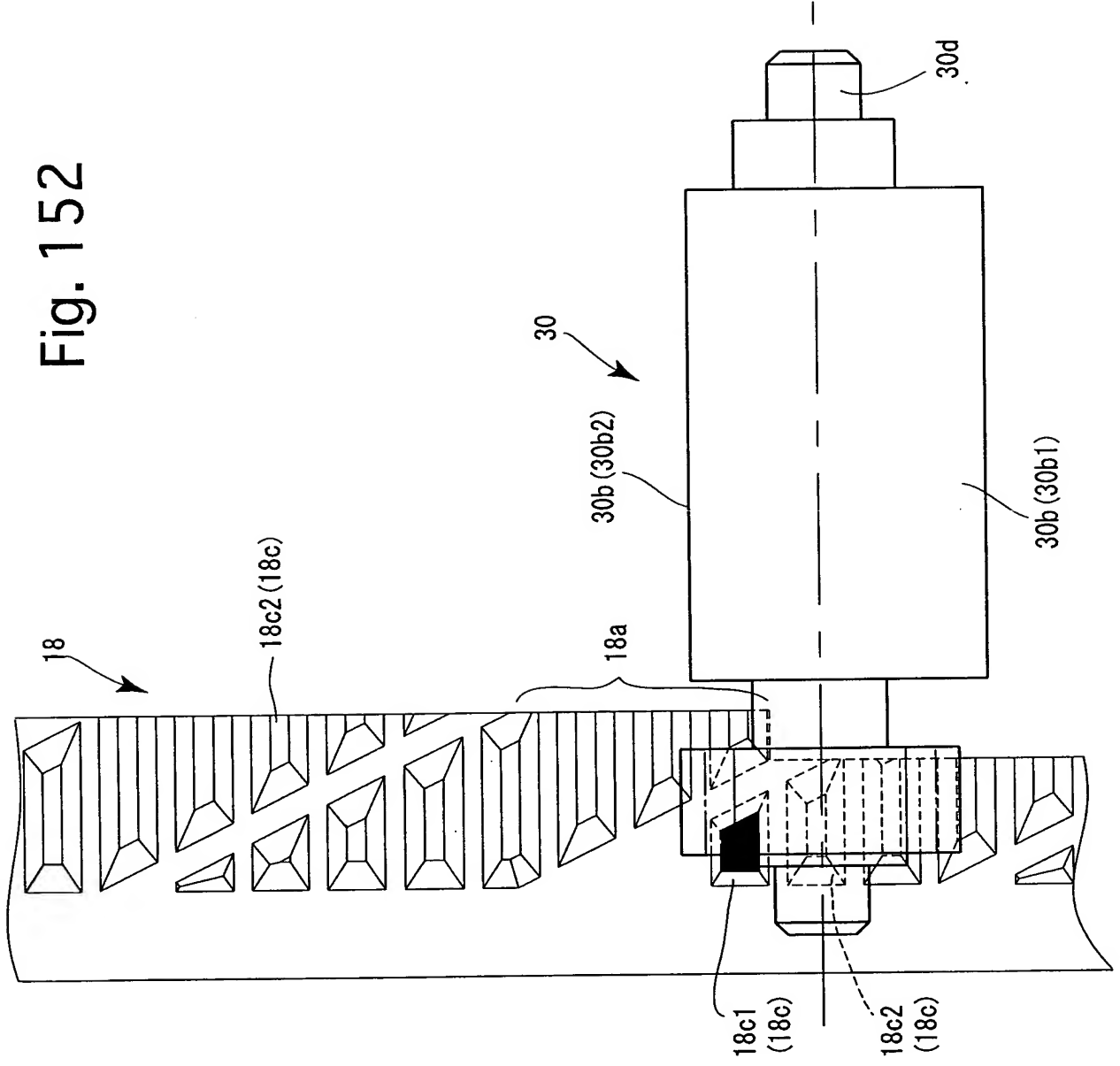


Fig. 153

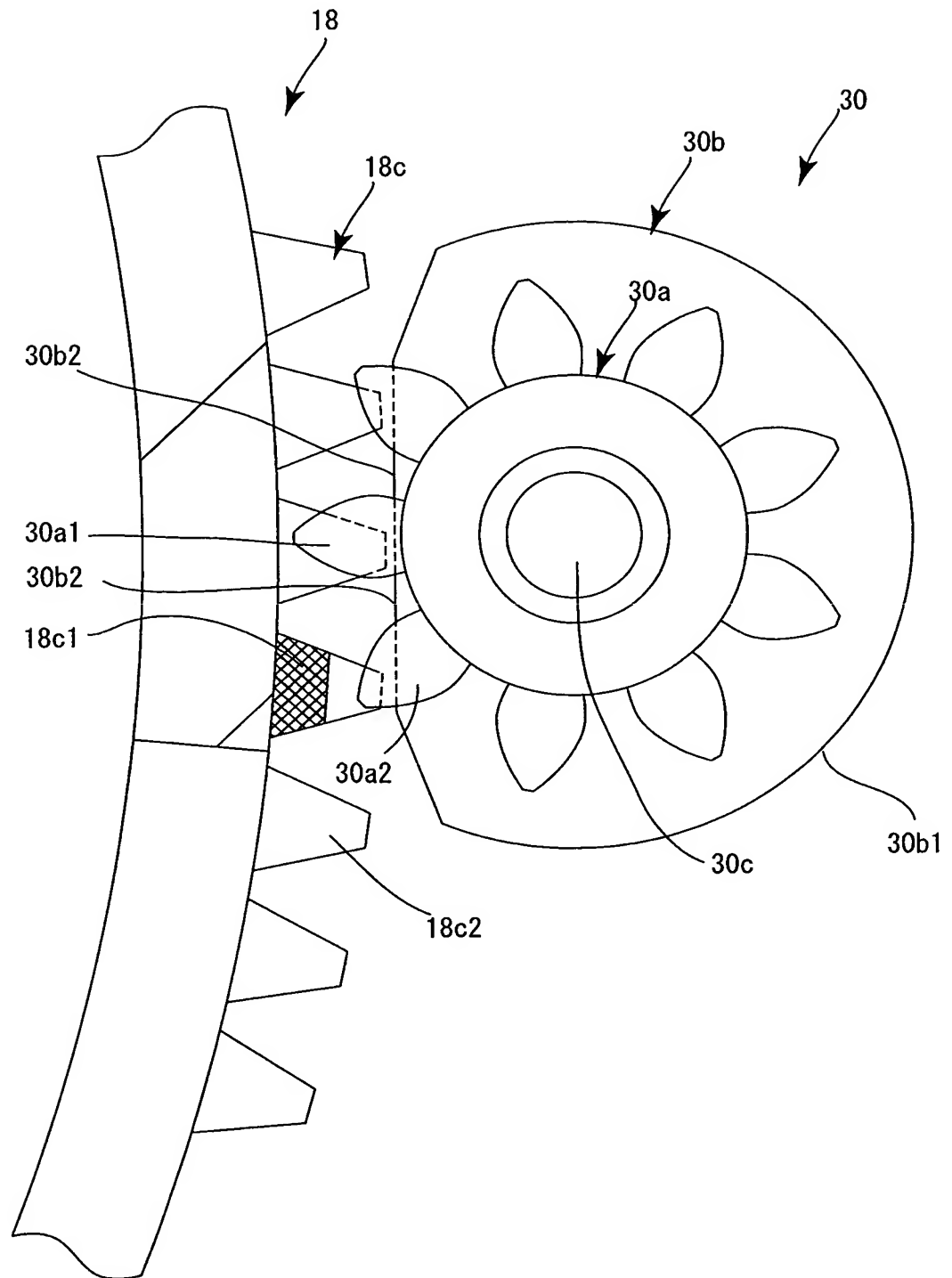


Fig. 154

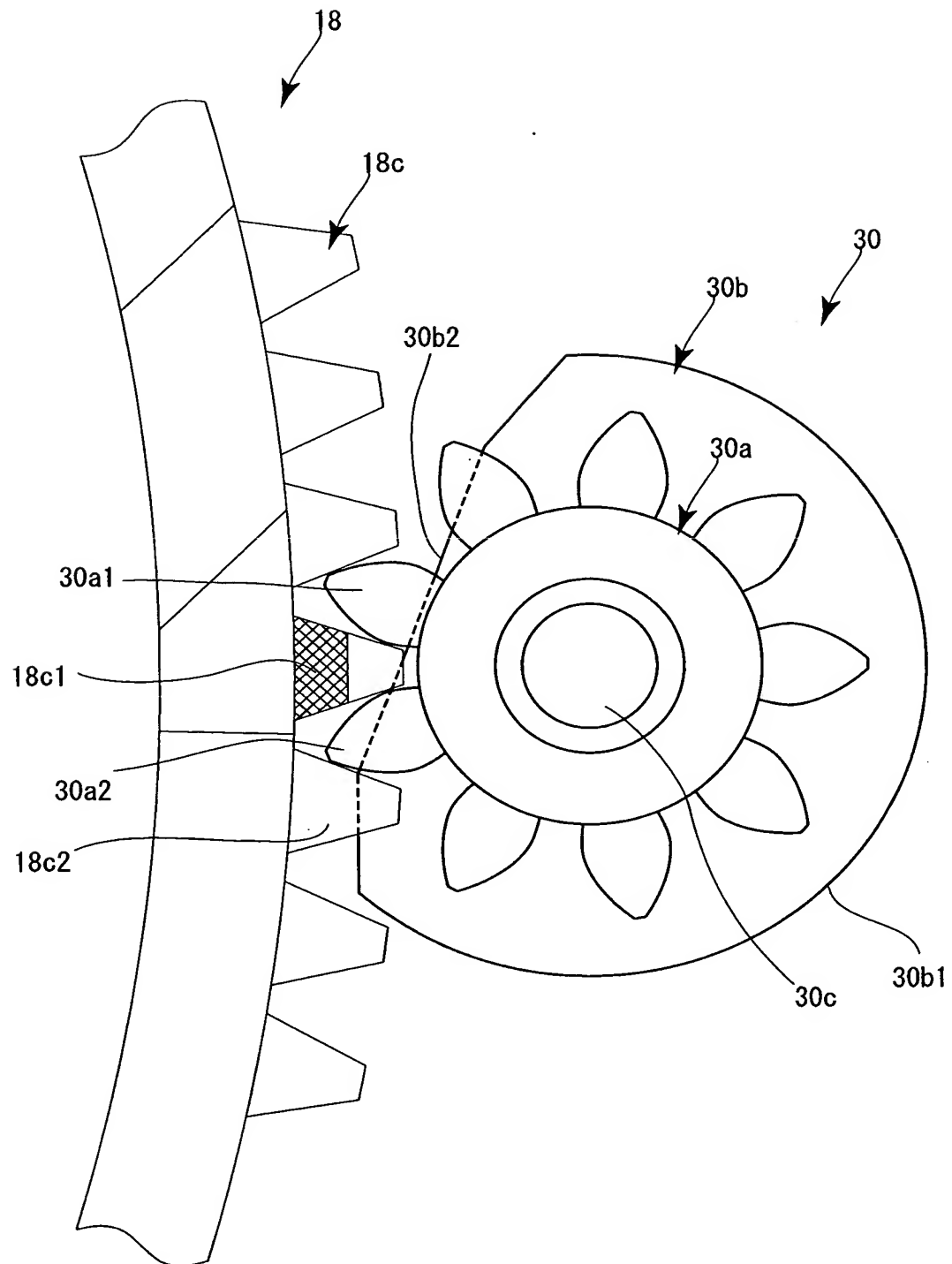


Fig. 155

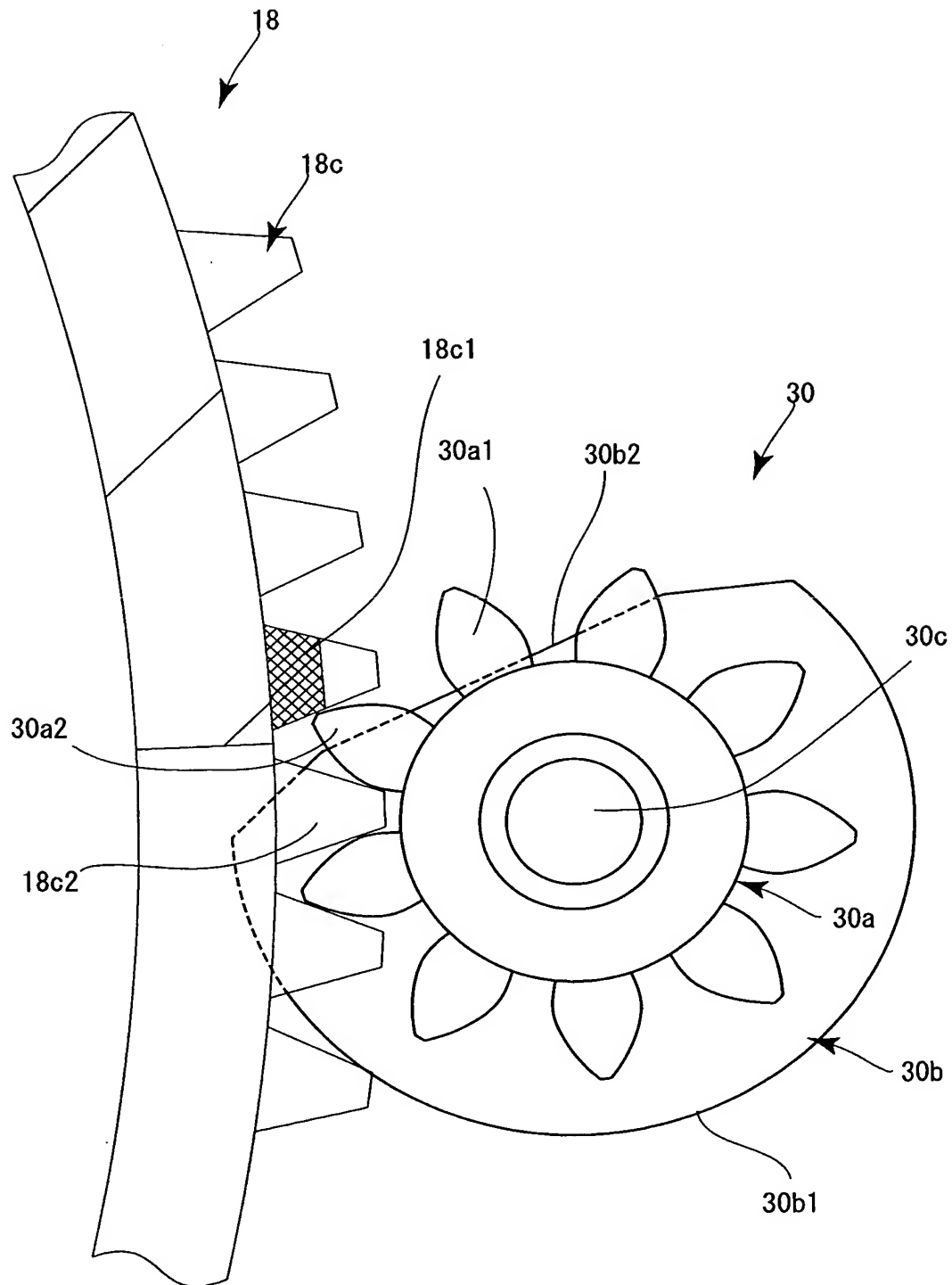


Fig. 156

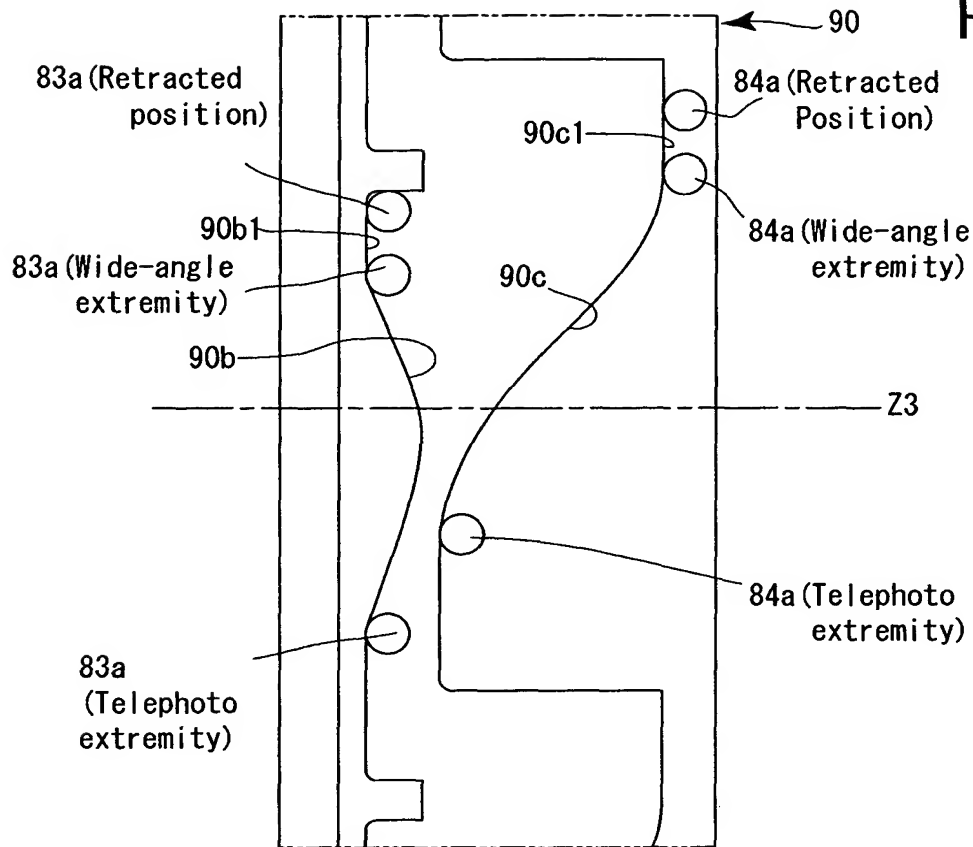


Fig. 157

